

<b>Date</b>	<b>Product Name</b>	<b>Description</b>	<b>Product Type</b>
10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
02/13/89	UCS51 library: A 1.5-micron CHMOS* Cell Library	Cell library and development tool suite for the 80C51-based ASIC product line.	Application-specific circuit
07/26/89	87C51FB CHMOS event controller	Member of the MCS-51 8-bit microcontroller family; an application-specific standard product for consumer electronics, medical instrumentation, high-density storage devices and mobile communication equipment, automotive engine control and real-time military apps	Application-specific circuit
06/18/90	80C186EB	16-bit embedded processor -- based on a fully static core and a one-micron cell-based library of peripheral and memory circuits. Modular design technology using the cell-based library's contents enables Intel to deliver application-specific standard products	Application-specific circuit
11/27/90	8XC196MC (X = on-chip memory type; C = CHMOS technology) application-specific standard product (ASSP) version of the 8XC196 microcontroller family designed specifically for quieter and more power-conservative motor control	Based on the industry-standard 16-bit MCS-96 architecture.	Application-specific circuit
10/02/91	82961KA printer control application-specific standard product (ASSP)	Designed for printer controllers based on the i960 KA/KB microprocessors. It's user programmable and replaces a large number of discrete TTL (transistor-to-transistor logic) devices for system control in printer system designs.	Application-specific circuit
01/02/01	Intel(R) Pocket Concert(TM) Audio Player	Portable digital audio player that provides up to 4 hours of music programming and more than 20 hours of spoken-word audio. Stores digital audio in MP3 and Windows* Media Waudio (WMA) formats	Audio player
10/02/01	Intel(R) Personal Audio Player 3000	Has clear face plate that can be personalized with a photo insert. Has 64 MB of built-in Intel StrataFlash memory, which provides up to 2 hours of digital music or more than 10 hours of spoken-word audio. Digital audio can be stored in MP3 and Windows* Medio Audio formats	Audio player
01/01/73	3001	microprogram control unit	Bipolar bit-slice 3000 series
01/01/73	3002	central processing element	Bipolar bit-slice 3000 series
01/01/73	3003	look-ahead carry generator	Bipolar bit-slice 3000 series
01/01/70	3205	1-of-8 decoder	Bipolar logic circuit

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01/01/70	3404	6-bit latch	Bipolar logic circuit
01/01/71	3207	driver for 1103	Bipolar logic circuit
01/01/71	3405	3-bit CTL register	Bipolar logic circuit
01/01/71	3496	4-bit CTL register	Bipolar logic circuit
01/01/73	8224	oscillator	Bipolar logic circuit
01/01/74	8/3212	multi-mode latch buffer	Bipolar logic circuit
01/01/74	8/3214	interrupt control unit	Bipolar logic circuit
01/01/74	8/3216	parallel bus driver	Bipolar logic circuit
01/01/74	8/3226	parallel bus driver	Bipolar logic circuit
01/01/78	8284A	Oscillator	Bipolar logic circuit
01/01/78	8288	bus controller	Bipolar logic circuit
01/01/78	8202	DRAM controller	Bipolar logic circuit
01/01/78	8282	latch buffer	Bipolar logic circuit
01/01/78	8286	octal buffer	Bipolar logic circuit
01/01/78	8287	octal buffer	Bipolar logic circuit
01/01/78	8283	latch buffer	Bipolar logic circuit
01/01/79	8289	bus arbiter	Bipolar logic circuit
01/01/81	8203	DRAM controller	Bipolar logic circuit
01/01/82	82284	clock chip for 89286	Bipolar logic circuit
01/01/72	3601	Bipolar PROM, 1K	Bipolar PROM
01/01/74	3604/24	Bipolar PROM, 4K	Bipolar PROM
01/01/76	3608/28	Bipolar PROM, 8K	Bipolar PROM
01/01/79	3616/36	Bipolar PROM, 16K	Bipolar PROM
01/01/81	3632	Bipolar PROM, 32K	Bipolar PROM
01/01/69	3101	first Intel product, 64-bit	Bipolar RAM
01/01/70	3102	partially decoded, 256-bit	Bipolar RAM
01/01/70	3104	content addressable, 16-bit	Bipolar RAM
01/01/73	3106/7	fully decoded, 256-bit discontinued, 1979	Bipolar RAM
01/01/69	3301	1K-bit, Bipolar ROM discontinued, 1976	Bipolar ROM
10/13/03	Intel 41210 Serial to Parallel PCI Bridge	A PCI Express-to-PCI/PCI-X 1.0 bridge; enables add-in cards to function on PCI Express technology-based platforms	Bridge product
01/01/79	BPK 70	1-Mbit	Bubble Memory

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01/01/80	iSBC 250	Bubble memory subsystem, 1 MBit board	Bubble Memory
01/01/81	iSBC 254	Bubble memory subsystem, 1-4 MBit MULTIBUS board	Bubble Memory
01/01/82	iSBC 251	Bubble memory subsystem, 1 MBit MULTIMODULE (TM) board	Bubble Memory
01/01/82	BPK 74	Bubble memory subsystem, 4 MBit	Bubble Memory
01/01/83	BPK 70-5	Bubble memory subsystem, 1 MBit	Bubble Memory
01/01/84	BCK 10-1/-4	Bubble cassette kit	Bubble Memory
11/14/85	PC-Bubble Card	Hardware card for 4 Mbit bubble memory components. Used by systems designers to build prototype evaluation system for applications with harsh environments	Bubble Memory
02/13/03	Intel(R) PXA800F cellular processor	Wireless Internet on a chip; First microchip to combine the key components of cellular phones and handheld computers onto a single piece of silicon 00 bringing advanced functionality, longer battery life, and more innovative phone designs to mainstream phones. It's a key component of the Intel(R) Personal Internet Client Architecture (Intel(R) PCA), Intel's development blueprint for designing handheld communication devices that combine voice communications and Internet access capabilities.	Cellular processor
09/09/03	Intel PXA 800EF cellular processor	Industry's first single-chip processor for cellular phones using Enhanced Data Rates for GSM Evolution (EDGE) wireless networks. EDGE is an emerging technology that sends and receives data 2-3 times faster than existing GSM/GPRS (2.5G) networks, enabling higher quality multimedia and other broadband apps for mobile phone users. Uses "Wireless Internet on a Chip" technology	Cellular processor
04/12/04	Intel PXA27x family of processors offered in multiple configurations of clock speeds running from 312 up to 624 MHz, and with as much as 64 megabytes of stacked Intel StrataFlash memory	Formerly code-named "Bulverde." First products to integrate Intel Wireless MMX technology, providing additional performance for 3-D games and advanced video while improving battery life. Utilize Wireless Intel SpeedStepn technology. New family of processors based on Intel XScale technology that can handle multiple forms of wireless broadband access with enough computing power to provide cell phones with full-motion video conferencing capabilities and PDAs with DVD-quality video playback.	Cellular processor

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11/14/88	82311 chipset, which consists of: 82303/304 local channel support for I/O peripherals; 82307 DMA controller; 82308 bus controller; 82309 address bus controller; 82077 floppy disk controller; 82706 IBM-compatible video graphics array (VGA) controller;	Micro Channel* architecture (MCA)-compatible. Implements an Intel386 processor-based MCA system in 98 chips, nearly 50 devices less than early MCA-compatible Chipsets.	Chipset
12/05/88	89C024XE intelligent modem chipset	Industry's first high-performance 2400 bits-per-second (bps) modem Chipset with MNP* (Microcom Networking Protocol) Class 5. MNP is a registered trademark of Microcom. Consists of a 16-bit application-specific microcontroller and more	Chipset
01/08/90	82340SX and 82340DX Chipsets	Two Chipsets for the Intel386 processor architecture	Chipset
01/25/90	82430 SC PC AT Chipset	For the 20-MHz version of the Intel386 SX microprocessor	Chipset
04/02/90	89C024LT Chipset: comprised of 89C026LT microcontroller and the 89027 analog front-end	Low-power, high-performance, error-correcting laptop model Chipset	Chipset
05/07/90	82350 EISA 32-bit Bus Architecture Chipset	Chipset for 33-MHz i486 microprocessor	Chipset
11/05/90	I-750(TM)-video processor (consists of 82750PB pixel processor and 82750 DB display processor)	Chipset (2 chips) that allow personal computers to produce and interact with digital, full-motion video and stereo sound. First chips with full multimedia capabilities	Chipset
04/22/91	82350DT Chipset: contains 82357 integrated system peripheral; 82358 EISA bus controller; 82352 EISA bus buffer; 82359 DRAM controller; 82353 advanced data path chip; and 82351 local input/output (I/O) device.	EISA (Extended Industry Standard Architecture) Chipset for the development of a small form factor Intel486 microprocessor-based desktop system. This is a superset of Intel's original 82350 EISA Chipset, which only had the 82357, 82358 and 82352.	Chipset
03/22/93	82430 PCIset for Pentium(R) processor	Peripheral Component Interconnect (PCI) chipset designed exclusively for the Pentium processor. Enables OEMs to develop fifth-generation desktop PCs that exploit full performance of the processor and the high I/O bandwidth of the PCI architecture.	Chipset
01/31/95	82430FX (AKA "Triton") - a four-component Chipset	Includes The Triton System Component (TSC), 2 Triton Data Path (TDP) chips, and the PCI ISA/IDE accelerator (PIIX). Chipset for Pentium processors; Brings new levels of performance for multimedia, video conferencing and other PC applications	Chipset

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11/01/95	82430MX Mobile PCIset	PCI Chipset increases performance of Pentium processor-based mobile systems to 30 percent. Consists of 4 components: 82437 MX System controller; two 82438 MX Data Path chips, and the 82371MX I/O and IDE Accelerator.	Chipset
11/01/95	82450GX and 82450KX PCI Chipset family for Pentium(R) Pro processors	GX is for servers, KX is for workstations and high-performance desktops. The provide first PCI Chipset solution for Pentium Pro processors. Each comprised of four components: a PCI bridge, a data path (DP), a data controller (DC), and a memory interface	Chipset
02/12/96	430HX and 430VX PCIsets	Fourth-generation PCI Chipset family for Pentium processors. Deliver concurrent PCI and USB for Pentium processor-based business and home PCs. HX is for business PCs, and VX is for home and small business PCs. HX has two components: 82439HX system controller (TXC) and 82371SB PCI ISA IDE Accelerator (PIIX3). VX has four components: 82437VX system controller (TVX), 82438VX Data Path Unit (TDX), and the 82371SB PCI ISA IDE Xcelerator (PIIX3)	Chipset
05/06/96	440FX Chipset	Rounds out the Pentium Pro processor platform building blocks available for OEMs to deliver sub-\$3,000 desktops. 32-bit performance.	Chipset
02/17/97	Intel Mobile Module, Intel 430TX PCIset and Intel380FB Dock Set	Mobile Module designed for notebook manufacturers to reduce design difficulties in the transition from one processor generation to another. Places the latest Intel processor and PCIset on a common, integrated module that plugs into the mobile system's motherboard. The 430TX PCIset is for both desktop and mobile systems. The 380FB Dock Set enables hot docking for Pentium processor-based PCI notebook systems. Allows users to remove and re-install notbook computers from docking stations without shutting them down and rebooting.	Chipset
08/27/97	Intel 440LX AGPset	For Pentium II processor. Highly integrated Chipset featuring Accelerated Graphics Port technology. Along with the Pentium II processor, lays the foundation for new class of visual computing PCs.	Chipset

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09/29/97	82430TX PCI set;	PCIset that supports SDRAM - for telecommunications and other embedded applications	Chipset
05/20/98	21150-BC and 21154-BC 66-MHz PCI-to-PCI bridge chips	Used on motherboards and add-in cards to increase data throughput in a variety of data-intensive server, workstation and high-end PC applications, including networking and data storage. Available in 32- and 64-bit versions. Individual chips used in Chipsets.	Chipset
06/29/98	440GX AGPset	For workstations and servers with one or two processors. (Pentium(R) II Xeon(TM) processor generation)	Chipset
06/29/98	450NX PCIset	For servers with four processors and greater. (Pentium II Xeon processor generation)	Chipset
01/04/99	440ZX AGPset for low-cost PC systems	Used in conjunction with Intel Celeron processors at 400MHz and 366 MHz for desktops	Chipset
02/22/99	Extended Temperature 430TX PCIset	For in-car computing. Used in conjunction with 166-MHz Extended Pentium Processor with MMX technology	Chipset
05/17/99	Mobile 440MX and 440ZX Chipsets	For use with Mobile Celeron processor at 366 MHz. 440ZX has support for AGP, bringing higher quality graphics to the mobile Value PC market. 440MX offers integrated one-chip design and support for "soft" audio and modem features.	Chipset
08/23/99	Profusion(R)* chipset	Enables eight-way Pentium III Xeon processor-based servers	Chipset
09/27/99	Intel 810E Chipset;	Chipset targets Pentium(R) III processor-based systems - mainstream performance segment. Extends the capabilities of the Intel 810 Chipset for Intel Celeron processor-based PCs into the mainstream	Chipset
10/25/99	Intel(R) 840 Chipset	For workstation and server market segments; came out in conjunction with 15 new Pentium II and Pentium III Xeon processors	Chipset
11/15/99	Intel(R) 820 Chipset for Pentium(R) III processors	Features Direct RDRAM Memory Technology and AGP 4x graphics capabilities. Targeted at performance desktop market.	Chipset
06/05/00	Intel 820E Chipset for Pentium III processor-based PCs	Features a new I/O Controller Hub (ICH2) for greater system performance and flexibility	Chipset

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06/19/00	Intel(R) 815 and Intel(R) 815E Chipsets	Based on Hub Architecture. For Intel Pentium III processor-based PCs targeted at mainstream desktop market segment. 815E features I/O controller hub (ICH2), which provides an additional USB controller, a LAN connect interface, dual ultra ATA/100 controllers and up to six-channel audio capabilities	Chipset
09/27/00	Intel(R) IOP310 I/O Processor Chipset	Combines the new 80200 processor, which is based on the Xscale Microarchitectre, with the Intel 80312 I/O Companion Chip, which coordinates peripheral functions, such as memory and physical I/O connections. Enables higher performance while producing less heat, which helps developers produce more compact Internet infrastructure equipment that operates at breakthrough levels. It is for I/O processing applications, and it triples the processing capabilities of advanced Internet storage systems and Internet infrastructure for e-Business, data base and other Internet applicaitons	Chipset
10/23/00	Intel 815EM chipset	Designed for full-size and thin-and-light Intel Pentium III and Celeron processor-based mobile PCs. Integrates graphics functionality and options to use external AGP4X or AGP2X graphic controllers. Provides built-in, cost-effective support for Intel Speed Step technology featured in mobile Pentium III processors	Chipset
11/20/00	Intel(R) 850 chipset	For Pentium 4 processor. Has dual RDRAM* memory banks	Chipset
01/03/01	Intel(R) 810E2 Chipset	For value desktop PC market. Introduced in conjunction with Celeron processor at 800 MHz. Includes an advanced I/O controller, support for ATA-100 Ultra DMA hard drives, and new USB controllers to support 4 plug-and-play ports.	Chipset
05/21/01	Intel(R) 860 Chipset	For Xeon processor-based workstations. Features dual RDRAM* memory banks to complement the Intel Xeon's 400 MHz system bus	Chipset

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07/30/01	Mobile Intel(R) 830MP (supports external graphics), Intel 830M (with high-performance integrated graphics), Intel 830MG (integrated graphics for lower-cost systems) chipsets	Designed to take advantage of the mobile Pentium III processor-M performance and low-power characteristics. Uses high-performance PC-133 SDRAM, features a hub architecture, and can accommodate a total of six USB ports	Chipset
10/01/01	10 Gbps CMOS PMD chipset	Provides high bandwidth, lower power solution for optical-electronic interfaces in OC-192 SONET and 10 Gigabit Ethernet applications. Consists of the Intel(R) LXT17011 Laser Driver, Intel(R)LXT14002 Transimpedance Amplifier and the Intel(R) LXT13002 Limiting Amplifier.	Chipset
11/13/01	Intel(R) 440GX chipset	For low-power, space-saving "ultra-dense" servers. Delivers server-specific features such as error correcting code and memory support up to two gigabytes	Chipset
02/25/02	E7500 chipset	For two-way server platform featuring Hyper-Threading Technology and NetBurst microarchitecture. Announced along with Intel Xeon processors with Hyper-Threading Technology and Netburst microarchitecture at 2.2, 2.0 and 2.8 GHz. Includes the Intel(R) 82546EB Gigabit Ethernet controller (world's first dual-port, single-chip controller).	Chipset
03/04/02	Intel 845 chipset family; includes two new chipsets: 845MP and the 845MZ.	Along with the Pentium 4 processor M announced simultaneously, the chipset family delivers significant boost in mobile PC performance while maintaining low power consumption. The chipsets support double data rate (DDR) memory. The 845MP supports external graphics.	Chipset
05/06/02	Intel 850E chipset	Designed to operate at the 533 MHz system bus speed announced new Pentium 4 processors also introduced on 5/6/02.	Chipset
05/20/02	Intel 845G, Intel 845E and Intel 845GL chipsets	All include integrated Hi-Speed Universal Serial Bus (USB) 2.0. The 845G chipset is for Pentium 4 processor-based PCs and incorporates integrated graphics called Intel(R) Extreme Graphics--targeted at high-volume business and consumer desktop markets. 845E chipset works with discrete graphics components. 845GL is designed for Intel Celeron processor-based PCs. All the new chipsets enable surround-sound with enhanced 20-bit audio.	Chipset



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10/07/02	Intel 850E, Intel 845GE, Intel 845PE, and Intel 845GV chipsets	Desktop chipsets for Pentium 4 processor platforms. All support Hyper-Threading technology; 850E supports dual-channel PC 1066 RDRAM memory; 845GE includes 266 MHz graphics clock speed, fast 533 or 400 MHz system bus and DDR333 main memory support; 845PE delivers advantages of DDR333 memory and AGP4x support; 845GV offers DDR 266 main memory and 533 or 400 MHz system bus to support range of Pentium 4 and Celeron processor frequencies	Chipset
01/14/03	Integrated graphics shipset for the Pentium 4 and Celeron mobile processor family, the Intel(R) 852GM.	To support family of Pentium 4 and Celeron mobile processors announced the same day	Chipset
04/14/03	Intel(R) 875P chipset (formerly codenamed Canterwood).	Introduced with the Intel Pentium 4 processor with Hyper-Threading Technology operating at 3 GHz and with 800MHz system bus. Available with or without integrated software RAID.	Chipset
05/21/03	Intel 865G, 865P, and 865PE chipsets	Designed for desktop platforms that include the Pentium 4 processor with HT Technology. The chipsets were formerly code-named "Springdale." 865G marks start of Intel Stable Image Platfor Program previously code-named "Granite Peak," which provides at least 12 months of chipset hardware and software driver stability for corporate PC buyers. 865G and 865PE chipsets support an 800-MHz system bus and include high-performance AGP8x graphics interface, integrated Hi-Speed USB 2.0 and Serial ATA 1.5-Gb/s (150MB/s). The 856P offers similar features with support for 400-MHz and 533-MHz system buses	Chipset
06/11/03	Intel(R) 852PM and 852GME chipsets	Designed for full-sized notebook platforms running with Mobile Intel Pentium 4 processors or Intel Celeron processors. The chipsets deliver double data-rate (DDR) 333/266 memory capability at up to 2GB capacity and support for 533-MHz systems. The 852GME features Intel Extreme Graphics 2 technology.	Chipset
06/21/04	Intel 915G, Intel 915P and 925X Express Chipsets;	Code-named "Grantsdale" and "Alderwood." A platform launch including chipsets and several Intel Pentium 4 processors supporting HT Technology.	Chipset

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06/28/04	E7525 chipset	For Intel Xeon processor-based platforms announced same day.	Chipset
08/02/04	inte	New Intel Xeon processor-based server platforms. Chipsets formerly code-named "Lindenhurst." I/O processor formerly codenamed "Dobson." Work with the Intel Xeon processors announced in June. Platform launch included six new server boards and several new server chassis that incorporate the Intel Xeon processor, chipsets, and the storage processor, along with new RAID controllers and server-management software. Aimed at OEMs and resellers for applications ranging from high-performance dual-CPU pedestal servers to high-density, cost-effective rack-mount systems.	Chipset
09/22/04	910GL Express chipset	Part of platform launch that includes the Intel Celeron D processor 340, for value-priced PCs	Chipset
11/01/04	Intel 925XE chipset	Part of platform launch that includes Intel Pentium 4 processor Extreme Edition supporting HT Technology at 3.46 GHz	Chipset
07/10/89	82350 EISA bus Chipset	Chipset designed to implement the 32-bit Extended Industry Standard Architecture (EISA). Consists of two system board devices--82356 integrated system peripheral (ISP) and the 82358 EISA bus controller (EBC)--and a bus master device for add-in cards	Chipset
09/03/02	Intel(R) IXC 1100 control-plane processor and Low-Voltage (LV) Intel Xeon applications and services processor	The IXC 1100 is Intel's first control plane processor based on Intel XScale technology. Both processors provide optimal performance and integrated technologies with low power consumption for cost-effective, flexible design of feature-rich networking systems. Designed for network access, edge and core applications and can be used in addition to other Intel processors and components to build high-performance communications and wireless infrastructure equipment.	Communications processor

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04/14/03	Intel Pentium M processor for communications applications	Provides optimal combination of higher computer performance, power management and overall lower power for use in ultra-dense modular communications equipment. Has 1MB power-managed L2 cache. Available in 1.60 GHz version and a Low Voltage version at 1.10 GHz. These are embedded processors.	Communications processor
01/01/75	ICE™ - 80 in-circuit emulator	Development debug support	Developer Tool
01/01/77	ICE-48	Development debug support	Developer Tool
01/01/77	ICE-85	Development debug support	Developer Tool
01/01/79	ICE-86	Development debug support	Developer Tool
01/01/80	ICE-88	Development debug support	Developer Tool
01/01/81	PSCOPE	Development debug support	Developer Tool
01/01/81	ICE-51	Development debug support	Developer Tool
01/01/82	EMV-51	Development debug support	Developer Tool
01/01/83	I <sup>2</sup> ICE™	Development debug support	Developer Tool
01/01/84	SBE 96	Development debug support	Developer Tool
01/01/84	PSCOPE/iRMX86	Development debug support	Developer Tool
11/07/85	VLSiCE-96P emulator	In-circuit emulator for the 8096 microcontrollers	Developer Tool
11/08/85	Intel Programmable Logic Development System (iPLDS)	System for programming and testing erasable programmable logic devices (EPLDs)	Developer Tool
02/19/86	DOS PSCOPE	High-level language symbolic debugger for IBM PC XT, PCAT and selected compatibles running DOS 3.0 or later	Developer Tool
02/24/86	OpenNET(TM) Network Resource Manager (NRM), VAX Link R2.1; OpenNET PC Link; Compiler engine	Group of products that link host computer systems into LANs in the microprocessor development lab	Developer Tool
04/01/86	iUP GUI (Generic Universal Programmer Interface)	Allows designers to program EPROMs, EPLDs and programmable microcontrollers	Developer Tool
04/08/86	iSTATE state machine software	Allows systems hardware designers using EPLDs to develop a state machine design and enter it into the Intel Programmable Logic Development System (iPLDS)	Developer Tool
05/08/86	iPAT(TM) Performance Analysis Tool	Allows software developers to monitor performance of software for PC AT, PC XT and Intel development systems	Developer Tool
06/30/86	ICE-5100/252	Emulator for 8051 family of microcontrollers	Developer Tool
01/05/87	ICE(TM)-286 and ICE-186	In-circuit emulators for the 80286 and the 80C186 (CHMOS version of the 80186) microprocessors	Developer Tool
01/09/87	ICE-386 emulator	In-circuit emulator for the 80386 microprocessor. Provides hardware and software integration and debugging capabilities to shorten 80386 application development cycles	Developer Tool

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01/21/87	ICE-5100-452 in-circuit emulator for the UPI-452 Universal Peripheral Interface component	(UPI-452 is an Intel component designed to increase application performance and reliability by relieving input/output bottlenecks and reducing component count.) The ICE-5100/452 emulator provides debug capabilities, allows designers to emulate timing, etc	Developer Tool
04/16/87	MAP network development starter kits	Kits that simplify application development and testing on a broadband Manufacturing Automation Protocol (MAP) local area network	Developer Tool
06/12/87	10 MHz 80186 and 80286 I <sup>2</sup> ICE individual probes and systems that incorporate them	Combines high-level language software debugging and performance analysis in a system to improve productivity in the development and integration of complex microprocessor systems.	Developer Tool
06/12/87	10 MHz I <sup>2</sup> ICE 80186 and 80286 systems and 10 MHz I <sup>2</sup> ICE emulation probes for both 80186 and 80286	Emulation probes for 80186 and 80286 that run on the systems (integrated instrument and in-circuit emulators -- debugging tools that combine in-circuit emulation, high-level language software debugging and performance analysis)	Developer Tool
07/06/87	ICE-5100/044	In-circuit emulator for 8044 RUPI(TM) peripheral and BITBUS(TM) applications	Developer Tool
07/09/87	Model I and Model II MULTIBUS II MDP (Modules Development Platform)	Integrated systems for board designers developing iRMX(R) real-time operating system software and test boards for the MULTIBUS II architecture. Model I has one CPU board, model II has two.	Developer Tool
08/31/87	iPAT-285 and iPAT-86/88 Performance Analysis tools	Software analysis tools that can be run on IBM PC AT and XT, respectively. Allows software developers to monitor the execution of real or protected mode software in realtime.	Developer Tool
06/16/88	ICE-386SX in-circuit emulator	Debug support for the Intel386 processor	Developer Tool
07/25/88	ICEVIEW(TM) graphical user interface for the I <sup>2</sup> ICE(TM) in-circuit emulator	Features pull-down menus, display windows and command line prompts. Included with all standard I <sup>2</sup> ICE (Intel Integrated Instrumentation and In-Circuit Emulation) system kits at no additional charge	Developer Tool
09/20/88	System 520	Real-time MULTIBUS II system that incorporates the MULTIBUS II Systems Architecture (MSA). Helps OEMS bring MULTIBUS II systems to market	Developer Tool
09/20/88	ICE-188 in-circuit emulator	Used to develop and debug embedded design applications for the 12.5 MHz 80C188 microprocessor	Developer Tool

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
11/14/88	ICE-386/25 in-circuit emulator	In-circuit emulator for the 25-MHz Intel386 microprocessor	Developer Tool
01/16/89	ICE-376	In-circuit emulator for 32-bit Intel376(TM) embedded processor	Developer Tool
02/28/89	System V/386 UNIX product family. Includes System V/386, a complete OEM UNIX operating system for Multibus II systems; System V/oOenNET, a complete networking product; and UNIX System 520, a Multibus II multiprocessor system based on the 386 microprocessor	Family of UNIX* products dsupporting Intel386 microprocessor-based MULTIBUS II architecture boards and systems.	Developer Tool
04/21/89	ICD(TM)-486 debugger	New generation ICE technology for i486 microprocessors.	Developer Tool
01/23/90	ICE-51/PC series of emulators	Low-cost in-circuit emulator for current and MCS-51 microcontroller products	Developer Tool
01/25/90	ICE-386SX-20 in-circuit emulator	For the 20-MHz version of the Intel386 SX microprocessor	Developer Tool
04/09/90	ICE-960SB in-circuit emulator	Designed for i960 SA and i960 SB microprocessor-based system development. For hardware and software debugging. I960 SA and i960 SB were introduced in late 1990. They (S series [processors] feature 32-bit performance with 16-bit external bus for cost-sensitive apps	Developer Tool
05/07/90	ICE i486 33-MHz In-Circuit Emulator	For development of 33-MHz i486 microprocessor systems	Developer Tool
07/16/90	ICE-486 In-Circuit Emulator	ICE-486 emulator - provides real-time emulation for i486 microprocessor system designers	Developer Tool
09/26/90	DB960CADIC	In-circuit debug monitor -- a low-cost development tool that allows real-time debugging of applications based on the 33 MHz i960 CA 32-bit embedded RISC processor	Developer Tool
01/24/91	ICE-196KC/HX In-Circuit Emulator	Speeds development integration and testing of MCS-96 microcontroller-based systems	Developer Tool
03/18/91	Neural Network Training System (iNNTS) for 80170NX high-speed neural network chip. 80170 was introduced in 1989	For neural network application development. To simulate train and operate a high-speed neural network.	Developer Tool
06/05/91	i860 Station	Complete UNIX-based development system that includes an assembler, linker, debugger and compilers for i860 processor-based system design	Developer Tool
06/26/91	Intel386 SL Microprocessor SuperSet Evaluation Kit	Contains all hardware, software and documentation to observe the performance of the Intel386 SL microprocessor under conditions that simulate a notebook PC.	Developer Tool

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09/30/91	ICE-18XEB, ICE-18xLEA and ICE-18xEC	All deliver real-time, in-circuit emulation for hardware and software development and debugging environments for the corresponding 80C186 processors.	Developer Tool
02/28/92	ICE-386 SL in-circuit emulator	Development tool for hardware and software engineers designing products for the emerging market for notebook PCs	Developer Tool
06/22/92	Low-voltage ICE-386 SL emulator probe	For in-circuit debug of the Intel386 SL microprocessor. Supports processors with <i>flexible voltage</i> operation	Developer Tool
06/22/92	ICE-196KD/HX	20-MHz in-circuit emulator to support the new 16-bit 80C196KD microcontroller	Developer Tool
04/06/93	<i>Project</i> BUILDER 196	Low-cost application project kit with modeling software for the 196KB/KC/KD microcontrollers. Includes ModelBUILDER, a system-level application modeling and performance analysis tool; a retargetable symbolic debug monitor; a demo version of ASM96 Macro Assembler	Developer Tool
05/10/93	FLEXlogic PLUS Design Kits	Advanced design kits that support design environments for Intel FPGAs and iPLDs on Cadence, Mentor and VIEWlogic CAE systems. Intel's first FLEXlogic FPGA is the iFX780, a CMOS device that combines the predictable speed, low cost and ease-of-use of a PLD	Developer Tool
11/15/93	Plug and Play Kit for MS-DOS* and Windows*; Plug and Play BIOS Enhancements Kit; and Plug and Play ISA Hardware Demo Kit	Plug and Play (new class of PC add-in cards that can be easily inserted into a PC) development kits, created by Intel Architecture Labs to assist system and add-in board developers in making PCs easier to configure	Developer Tool
08/05/96	EXPLR2 board	Intel386 EX processor-based Embedded PC Evaluation Board developed in conjunction with RadiSys Corp. Enables embedded designers to test several new technologies on board.	Developer Tool
10/14/96	Intel Power Monitor	Aimed at developers whose applications run on Pentium processor-based mobile PCs. Detects and reports inefficient software code that hinders the advanced power management, thus decreasing battery life unnecessarily	Developer Tool

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
04/22/97	ManagedPC ToolKit	Helps developers and IT professionals boost the manageability and reduce support costs of connected PCs. Provides key tools, utilities and test suites for Desktop Management Interface (DMI) specification version 2.0.	Developer Tool
04/30/97	Intel Power Monitor version 2.0	Diagnostic Tool designed to help software vendors develop power-efficient applications. Downloadable from Intel Web site for free.	Developer Tool
09/29/97	Three Intel Performance Evaluation and Analysis (IPEAK) tools: Graphics Toolkit, Storage Toolkit and Power Management Toolkit	Designed to help PC OEMs and IHVs improve analysis and diagnostic capabilities in platform integration and performance tuning.	Developer Tool
02/09/98	Vtune 3.0	Visual performance tool (software) for tuning and optimizing software written in C, C++, Fortran, Java* and Visual Basic on the Intel platform. Available through free Intel Web site download.	Developer Tool
02/17/98	Iometer	Server I/O performance storage measurement tool. Available through free Intel Web site download	Developer Tool
02/18/98	Intel Performance Evaluation and Analysis Kit (IPEAK) tools. Includes the IPEAK Graphics Performance Toolkit; The IBASES (Intel Baseline AGP System Evaluation Suite); the IPEAK Storage Toolkit; and the Intel Power Management Analysis Tool.	Graphics kit enables software and hardware vendors to analyze and improve 3D graphics hardware and software. IBASES validates and tests the driver, memory and hardware controller to deliver best AGP solutions; Storage Toolkit provides analysis to optimize performance of storage peripherals; IPMAT provides automated testing capabilities.	Developer tool
05/05/98	Intel 740 graphics accelerator Performance Software Developer's Kit (SDK)	For software developers using the Pentium II processor platform with Intel740 chip. Helps developers optimize applications for the graphics accelerator. Available free as a download from Intel Web site.	Developer Tool
09/17/98	Intel Digital Versatile Disc Qualification and Integration Tool Kit (DQUIK); and Intel I/O Subsystem Performance Monitor (I/O Mon); and Intel 1394 Integration Toolkit	All are Intel Performance Evaluation and Analysis Kit (IPEAK) tools to help developers integrate next-generation platform advances. DQUIK helps build systems that include DVD. I/O product is a software tool that monitors I/O. 1394 is a software suite designed to test Microsoft's bus class drivers.	Developer tool
02/24/99	New members of iPEAK family of platform performance and integration tools. Graphic Performance Toolkit (GPT) version 2.0; Graphics Performance toolkit; updates on all other iPEAK tools		Developer tool

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
01/19/00	Intel Integrated RAID Design Kit SMU 22R, Integrated RAID Controller KMU21 (single-channel) Ultra2SCSI RAID controller for use in server and workstation platforms.	Two-channel Ultra2 SCSI RAID (redundant array of independent disks) design based on high performance and integrated data flow architecture of the Intel i960 RM I/O processor.	Developer Tool
02/15/00	Pentium III processor/840 Development Kit	For Applied Computing applications.	Developer tool
02/15/00	Pentium III processor Low Power Development Kit	For low-power module. For Applied Computing applications.	Developer tool
02/15/00	Intel(R) 440BX Flexible Motherboard Development Kit	For Applied Computing applications.	Developer tool
02/15/00	Intel Applied Computing System Firmware Library v1.1, with Pentium III processor support	For Applied Computing applications.	Developer tool
06/13/00	COPs Software Development Kit (SDK)	Common Open Policy Service (COPS) network configuration software. Being distributed at no cost under an open source license.	Developer tool
06/15/00	Intel(IR) Universal Plug and Play Software Development Kit V1.0 for Linux	Offers hardware and software developers a fast, cost-effective way to integrate UPnP features into Linux-based products, via a royalty-free open source license.	Developer tool
06/15/00	USB 2.0 Peripheral Developer Kit (PDK)	Enables developers to debug their prototype peripherals through transactions in a single step. Will support the development of the first USB 2.0 peripherals, expected in the marketplace later the same year. Consists of three key features: a USB 2.0 host controller add-in card; a USB 2.0 software driver stack; a single-step debug software tool	Developer tool
09/27/00	Intel(R) 815E Scalable Performance Board Development Kit	Combines processor, chipset and associated components on an evaluation board. Includes complete technical documentation and demonstration software.	Developer tool
05/17/01	Complete development environment for the Intel IXP1200 Network Processor family, including Version 2.0 of the Intel Exchange Architecture SDK, support for Linux operating system, modular programming system, sample designs, hardware platform. Also the Intel IXDP1200 Advanced Development Platform, a modular framework for developing complete multiprotocol LAN/WAN systems	Aimed at accelerating the implementation of new services in network equipment	Developer tool
06/18/01	Enhancements to the Computer Telephony (CT) Application Development Environment (ADE)	A collection of development tools and utilities that help developers rapidly build and deploy speech-enabled telephony applications such as voice portals and voice-activated dialers. Formerly distributed under the Parity Software brand	Developer tool



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
01/15/03	Intel(R) Vtune(TM) Performance Analyzer 1.0 for Linux*	Helps software developers analyze and optimize Linux-based applications, enabling them to take full advantage of the Intel Pentium 4 and Intel Xeon processors	Developer tool
04/23/03	Intel Vtune Performance Analyzer 7.0; Intel Vtune Enterprise Analyzer 2.0	Software tools. Vtune Performance Analyzer 7.0 supports Intel Pentium 4, Intel Xeon, Intel Itanium 2, Intel PXA250 and Intel PXA262 processors. It supports the Microsoft Visual Studio .NET 2003 developer environment. The Vtune Enterprise Analyzer 2.0 for Web Pplications, .NET Edition finds bottlenecks in multi-tier applications running across multiple Intel processor-based systems.	Developer tool
05/07/03	Intel(R) Math Kernal Library 6.0	Software library for developers creating numerically intensive simulation and analysis applications for Intel Pentium 4, Intel Pentium M, Intel Xeon and Intel Itanium 2 processor-based systems, including systems with Hyper-Threading Technology.	Developer tool
02/10/04	Intel Integrated Performance Primitives (IPP) 4.0 and Intel Threading Tools 2.0.	To simplify the development of high-performing applications for the "Prescott" 90-nm Pentium 4 processors. The IPP 4.0 also supports the upcoming Intel Personal Internet Client Architecture (Intel PCA) application processor codenamed "Bulverde" with Wireless MMX technology.	Developer tool
02/24/04	Intel C++ Software Development Tool Suite	Designed to help developers improve the performance of software running on handheld devices. Includes a compiler and debugging tools. Supports the next-generation Intel PCA processor code-named Bulverde, which is based on Intel XScale Technology.	Developer tool
04/02/04	Intel Visual Fortran Compiler 8.0, Professional Edition, for Windows*.	For application developers usingFortran.	Developer tool
10/04/04	Intel C++ Compilers 8.1 for Windows; Intel C++ Compiler 8.1 for Linux; Intel Visual Fortran Compiler 8.1 for Windows, Professional Edition; Intel Visual Fortram Compiler 8.1 for Windows, Standard Edition; Intel Visual Fortran Compiler 8.1 for Linux	Software tools to help developers design, analyze and optimize applications running on Intel-based platforms supporting Intel Extended Memory 64 Technology (Intel EM64T).	Developer tool
10/26/04	Intel Flash Data Integrator 6.0 (Intel FDI) and Intel Flash Developer Kit for Cellular	For developers designing advanced applications for next-generation multimedia phones	Developer tool

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11/09/04	Intel MPI Library version 1.0, Intel Threading Tools version 2.1, and Intel Vtune Performance Analyzer version 7.2 for Windows	MPI stands for Message Passing Interface -- designed for network interconnect market; the Threading Tools package is for developers to analyze threaded applications on Intel Itanium 2, Intel Xeon, and Intel Pentium 4 processor-based systems. The Performance Analyzer analyzes codes-performance and includes support for Intel processors with Intel EM64T, and for Intel PXA 25x/26x/27x processors with Intel XScale technology	Developer tool
06/14/05	Intel Compilers version 9.0 for C++ and Fortran programming languages	For software developers of threaded applications, multi-core platforms	Developer tool
09/10/03	Intel MXP 5800 and Intel MXP 5400 digital media processors	High-performance, programmable microprocessors optimized for the document imaging market segment. Developed in cooperation with Xerox. Used in digital copiers, scanners, printers, and multi-function devices	Digital Media Microprocessor
01/01/70	1103	1K	DRAM
01/01/71	2105	1K	DRAM
01/01/72	2107	4K	DRAM
01/01/74	2106	4K	DRAM
01/01/74	2104	4K	DRAM
01/01/75	2116	16K	DRAM
01/01/77	2117	16K	DRAM
01/01/79	2118	first 5V HMOS, 16K	DRAM
01/01/82	2164A	16-pin, 5V, 64K	DRAM
01/01/84	51C64/51C65	CHMOS, 64K	DRAM
01/01/84	51C256	CHMOS, 256 K	DRAM
04/16/84	51C64, 51C65 CHMOS 64K DRAMs	First CHMOS DRAMs. 51C64 is Ripplemode (TM) and 51C65 is "static column mode" (methods of gaining access to data	DRAM
06/18/84	51C256H; 51C256L; 51C256HL CHMOS DRAMs	51C256H: Optimized for high-performance, high bandwidth apps; 51C256L is for low-power applications; 51C256HL combines low power and high performance attributes	DRAM
02/04/85	51C259 DRAM	CHMOS static-column 64Kx4 DRAM; 256K; designed for low-power uses.	DRAM
11/01/80	2816	E <sup>2</sup> PROM (Electrically Erasable PROM), 16K	EEPROM
01/01/82	2817	E <sup>2</sup> PROM (Electrically Erasable PROM), 16K	EEPROM
01/01/83	2817A	E <sup>2</sup> PROM (Electrically Erasable PROM), 5V 16K	EEPROM
06/25/84	M2817A	Military qualified 16k EEPROM	EEPROM
01/01/76	8748	single-chip microcomputer with EPROM, 8-bit	Embedded control product
01/01/76	8048	8-bit	Embedded control product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
01/01/77	8021	low-cost 8-bit	Embedded control product
01/01/78	8049	8048 with twice as much RAM/ROM	Embedded control product
01/01/78	8022	on-chip 8-bit A/D converter	Embedded control product
01/01/80	8051	advanced 8-bit	Embedded control product
01/01/80	8751	8051 advanced 8-bit	Embedded control product
01/01/81	8749	high-performance 8-bit with EPROM	Embedded control product
01/01/82	8096	16-bit microcontroller	Embedded control product
01/01/82	8061/8361	16-bit kit for Ford	Embedded control product
01/01/83	80C51	CHMOS version of 8051	Embedded control product
01/01/83	80C49	CHMOS version of 8049	Embedded control product
01/01/83	8052	8051 with twice as much RAM/ROM	Embedded control product
09/06/84	8052AH-BASIC	Software-on-silicon version of the 8052 microcontroller with a BASIC interpreter on-chip in 8K ROM	Embedded control product
05/17/85	M8097 16-bit microcontroller	For the military marketplace for high-speed math and control applications; it's a version of the 8096	Embedded control product
11/22/85	MQ80186	Military ceramic quad package version of Intel's M80186 military 16-bit microprocessor	Embedded control product
01/22/86	8096BH microcontroller; 8796BH (EPROM version) of same	Industry's first 16-bit microcontroller with an 8- or 16-bit programmable bus width. Eases upgrade path from 8- to 16-bit designs by allowing external data bus to be programmed as 8 bits, 16 bits or both.	Embedded control product
05/27/86	87C51 and 8752 microcontrollers	87C51 is a microcontroller with 4KEPROM made in CHMOS. 8752 has 8K EPROM.	Embedded control product
05/04/87	P8742AH	Plastic member of Intel's UPI(TM)42 Universal Peripheral Interface family of 8-bit slave microcontrollers. (8749 microcontroller core w/2k bytes of EPROM, 256 bytes of RAM, O/O pins and an 8-bit timer/counter housed in a windowless OTP(TM) one-time programmable package	Embedded control product
07/20/87	83C152	Universal Communication Controller - CHMOS data communications embedded controller incorporating 8051 instruction set and hard-wired communication protocols	Embedded control product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
08/17/87	80C186	CHMOS version of 80186 integrated microprocessor for embedded control applications. (12.5 MHz version)	Embedded control product
10/01/87	80C196KA	12-MHz CHMOS 16-bit microcontroller for real-time control in computer peripherals, automotive and industrial automation applications	Embedded control product
12/08/87	8098	8-bit external bus version of 16-bit 8098 for real-time 8-bit control applications	Embedded control product
04/05/88	16 new VLSI products and development tools for embedded control applications. Includes the 80960 32-bit microprocessor architecture and processor derivatives: the 80960KA, 80960KB (for numerics processing, robotics and high-speed, wide-area networks	80960 is first 32-bit microprocessor architecture designed specifically for embedded control applications	Embedded control product
01/16/89	Intel376(TM) embedded processor	32-bit embedded processor. It's a high-performance Intel386 microprocessor derivative.	Embedded control product
07/13/89	87C51FA and 87C51FB 8-bit CHMOS controllers for high-speed automotive event control applications	FA good for brake control; added memory in FB makes it well suited for brake, as well as traction control. FA has 8 Kbytes of on-chip EPROM; FB has 16 Kbytes	Embedded control product
07/26/89	87C51GB	8-bit CHMOS microcontroller for automotive I/O-intensive applications	Embedded control product
08/08/89	M87C51FB CHMOS* controller	16-MHz MIL-STD-883C Class B 8-bit microcontroller with 16 Kbytes of EPROM on chip. (For military)	Embedded control product
08/10/89	M80C196KB	MIL-STD-883C Class B version of the 16-bit 80C196KB microcontroller. (Military version.)	Embedded control product
09/12/89	32-bit i960(R) CA processor	Superscalar microprocessor developed for embedded applications	Embedded control product
01/23/90	87C51FC	Version of MCS-51 8-bit, single-chip microcontroller - doubles memory capacity (to 32 Kbytes) of the preceding 87C51FB (16 Kbytes).	Embedded control product
03/19/90	80C198 and 80C194 entry-level microcontrollers with 8-bit external buses- 80C198 includes A/D converter; 80C196KC, 80C196KR, 80C196JR, 80C196KQ, 80C196JQ high-performance microcontrollers	New versions of 16-bit embedded control family; provide path for easier 8-bit to MCS(R)-96 migration	Embedded control product
09/26/90	i960 SA and i960 SB 32-bit embedded RISC processors	Both have 16-bit external buses, bringing 32-bit performance to 16-bit processor environments. SA targeted for I/O processing and imaging applications; SB includes a floating-point unit.	Embedded control product

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09/30/91	80C186EC, 80C186EA and 80C186XL processors	CHMOS 16-bit microprocessors that integrate additional peripherals with a new static CPU core. EC is most highly integrated, with 4 direct memory access (DMA) channels, 2 interrupt controllers, 22 I/O ports and 4 timers, in addition to standard 80C186 pro	Embedded control product
05/04/92	i960 CF microprocessor	Second member of Intel's superscalar series of microprocessors. Increases performance of existing CA version by as much as 100 percent while maintaining socket- and object-code compatibility	Embedded control product
06/22/92	87C196KD microcontroller	16-bit product that is an upgrade to the existing 87C196KC with 32Kbytes on-chip ROM and one Kbyte on-chip RAM. Available in both 16- and 20-MHz versions	Embedded control product
03/29/93	8xC196MD controller (initial version: 87C196MD)	Motor control member of Intel's MCS-96 advanced 16-bit microcontroller family. Applications may include electric motors. VCRs, consumer/industrial motor control, etc.	Embedded control product
10/04/93	386CX(??) Embedded processor based on the Intel386 architecture	Applications are diverse -- take the functionality around a desktop-compatible Intel386 core to serve embedded applications	Embedded control product
02/01/95	80C196NU 16-bit microcontroller	Doubles existing performance of the current highest performing Intel 16-bit controller (8xC196NP) on the market. Operates at 50 MHz by using clock doubling technology. A drop-in replacement to the 80C196NP controller.	Embedded control product
02/13/95	8xC251SB microcontroller	First MCS 251 microcontroller. Binary code- and pin-compatible with MCS 51 microcontrollers. Allows drop-in replacement upgrade to existing MCS 51 controller. Increases performance 5 to 15 times at the same clock speed.	Embedded control product
11/25/95	80186-12 Microprocessor	A 12.5 megahertz version of the 16-bit 80186 microprocessor	Embedded control product
01/11/96	80296SA microcontroller with integrated Digital Signal Processing (DSP) capability	Based on the MCS 296 architecture, Intel's next-generation 16-bit MCS 96 architecture. Used in fax/modem cards, scanners, copiers, printers, optical drives, etc.	Embedded control product
03/16/96	i960 JT processor	Higher-performance version of the i960 Jx series chips. Offers up to 100 MHz performance and has increased on-chip cache.	Embedded control product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/31/96	87C196LB 16-bit microcontroller; also the low-priced 83C196LC and 83C196LD controllers for low-cost ABS systems. All are 16-bit microcontrollers for automotive systems.	LB is the first 16-bit microcontroller to integrate SAE Class B J1850 communication protocol (standard medium-speed in-vehicle communication protocol)	Embedded control product
04/08/96	80C151	Addition to MCS 51 8-bit Controller Family. Offers intermediate performance and prices level between original 80C51 device and the recently introduced 8XC251 series microcontrollers. Up to a 5X performance increase over the traditional MCS 51 products.	Embedded control product
04/15/96	87C251SB	QML-qualified (Qualified Manufacturers Listing, for defense, industrial and special environment market segments) version of the MCS 251 microcontroller	Embedded control product
06/09/97	133-MHz Pentium processor Embedded Processor Module	First member in a new Embedded Processor Module family that provides embedded designers with an easy-to-use building block for high-performance embedded applications. Features a 133-MHz Pentium processor, 82439HX system controller and L2 cache.	Embedded control product
09/29/97	Embedded Processor Module with the 166-MHz Pentium processor with MMX technology (EMDMOD166); Embedded 200-MHz Pentium processor with MMX technology	Microprocessor for embedded apps, module for embedded designers	Embedded control product
10/13/98	Embedded processor products: 166- and 266-MHz low-power Pentium processors with MMX technology in new, high-thermal, low-profile plastic ball grid array (HL-PBGA) package for space-constrained embedded applications. Also the 100-MHz i960 VH Embedded-PCI processor (has a single PCI interface); SA-1100 and SA-1101 (StrongARM*) processors.	Three embedded processor products that enable new types of computing devices (handheld consumer appliances, communications equipment, POS terminals, etc.) to connect to or interact with PCs. SA-1001 companion chip, in combination with the SA-1100 processor, provides low-power, high-performance and highly integrated solution for handheld PC market.	Embedded control product
02/25/99	Embedded Intel Celeron processors at 300- and 366 MHz	For data and telecommunications, transaction terminals and industrial computing	Embedded control product
03/05/90	87C51FC and 87C54 automotive versions of the MCS-51 family of 8-bit CHMOS* single-chip microcontrollers	FC offers 32 Kbytes of EPROM capacity, double that of the 87C51FB predecessor; 87C54 is cost-reduced version of the existing 87C51FB minus the programmable counter array (PCA) and is directed at brake control designs requiring only 16 Kbytes of EPROM.	Embedded control product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/02/04	Intel Pentium M processor at 1.8 GHz, Ultra Low Voltage Celeron M at 600 MHz, and Intel PXA 270 at 312 MHz, 416 MHz, and 520 MHz	Announcement that recently introduced processors are now available to support communications infrastructure, multimedia and products for other embedded market segments	Embedded processor
02/22/05	Intel Pentium M processor 760 and Mobile Intel 915GM Express Chipset, Intel Celeron M Processor 370 and Intel Celeron M Processor Ultra Low Voltage 373	Recently introduced processors and corresponding chipset now available for embedded market segments such as communications infrastructure, industrial box and panel PCs, and in-car infotainment.	Embedded processor
01/01/71	1702	First commercial EPROM - 2K	EPROM
01/01/75	2708	8K EPROM	EPROM
01/01/77	2716	16K EPROM	EPROM
01/01/78	2732	32K EPROM	EPROM
01/01/81	2764	64K EPROM	EPROM
01/01/82	27128	128K EPROM	EPROM
01/01/83	27256	256K EPROM	EPROM
01/01/83	Production EPROMS	Plastic packages	EPROM
01/01/84	87C64	Latched version, CHMOS, 64K	EPROM
07/17/84	27512, 27513 EPROMs	Both are 512k EPROMs. The 27513 has an innovative page-addressing scheme	EPROM
03/21/85	27C64 EPROM	Intel's first CHMOS EPROM. Introduced with 80C86 and 80C88 CPUs to help for complete family of CHMOS products based on 16-bit architecture	EPROM
07/18/85	M27128A-15 EPROM, M27256-17 EPROM, M27512-25 EPROM	High speed military EPROMs	EPROM
11/06/85	N27C64 64K EPROM, N87C64 64K EPROM (address-latched), N27128A 128K EPROM, N27C256 256K EPROM	CHMOS and HMOS EPROMS in PLCC Packages	EPROM
02/01/86	Three 1-megabit EPROMs:27010 (32-pin); 27011 (28-pin, page-addressed); 27210 (40-pin)	One-megabit EPROMs	EPROM
03/25/87	27C128	CHMOS 128-kilobit EPROM for low-power high performance CHMOS microprocessor and microcontroller-based systems	EPROM
03/26/87	M27011 (28-pin); M27210 (40-pin)	Military versions of one-megabit EPROMs	EPROM
07/07/87	87C257 and 68C257	Both are latched EPROMs that allow memory's address and data pins to be tied directly to a microcontroller's address and data pins. 87C257 provides interface to 8- and 16-bit microcontroller. 68C257 contains special circuitry that allows it to fit spec	EPROM

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11/30/88	27C202 and 27C203 EPROMs	Both are high-speed 256-kilobit CHMOS EPROMs featuring specialized processor bus interfaces manufactured using one-micron CHMOS III-E processor. 27C03 has a pipelined bus interface. Both are for 32-bit processors (376, 386, 386SX).	EPROM
06/06/89	27C240 EPROM	4-megabit EPROM	EPROM
06/06/89	27C010 (128K x 8) and 27C210 (64K x 16) one-megabit CHMOS* EPROMs in plastic leaded chip carriers (PLCC) packages	One-megabit EPROMs in PLCCs	EPROM
08/27/89	M27C010	One-megabit MIL_STD-883C Class B CHMOS* EPROM.	EPROM
12/17/90	27C400	4-megabit EPROM that is fully pin-compatible with the emerging industry standard pinout for X16 mask ROM devices	EPROM
09/20/91	MD27C040 EPROM	32-lead, 4-megabit EPROM that is military qualified.	EPROM
08/16/99	27C040	4-megabit EPROM - Intel's first X8 four-megabit device	EPROM
11/08/85	5C121 EPLD, 5C060 EPLD	User programmable logic devices built using EPROM technology (Intel's first EPLDs)	Erasable programmable logic device (EPLD)
04/08/86	5C180 (1800-gate); 5C090 (900-gate) EPLDs; 5C031 (35-nanosecond) and 5C032 (25-nanosecond) 300-gate EPLDs;	Erasable, programmable logic devices	Erasable programmable logic device (EPLD)
09/17/87	5AC312 CMOS erasable programmable Logic device (EPLD)	CHMOS EPLD that combines 25-nanoseconds tpd (total propagation delay) with other architectural features in a 24-pin logic device	Erasable programmable logic device (EPLD)
09/17/87	5AC312	CMOS erasable programmable logic device (EPLD) that combines 25 nanoseconds tpd (total propagation delay) with architectural features previously unavailable in a 24-pin logic device	Erasable programmable logic device (EPLD)
02/03/89	5AC324	24-macrocell CHMOS* erasable programmable logic device (EPLD) that provides 50-MHz pipelined performance in microprocessor- and microcontroller-based systems.	Erasable programmable logic device (EPLD)
04/25/90	5AC324-25	25-nanosecond version of the advanced architecture, 24-macrocell, CHMOS EPLD. Doubles the density of the first advanced family member, the 5AC312	Erasable programmable logic device (EPLD)
10/08/90	85C090 general-purpose EPLD	Industry's fastest 40-pin CMOS erasable programmable logic device (EPLD).	Erasable programmable logic device (EPLD)



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08/31/92	iFX780 chip	First device in Intel's FlexLogic Field programmable gate array (FPGA) family.	Field programmable gate array (FPGA)
09/20/93	iFX740 FLEXlogic Field Programmable Gate Array (FPGA)	Second member of Intel's family of FPGAs. (First was the iFX 780). Designed to provide customizable logic solutions for I/O and memory control functions in high-performance computing and communication systems.	Field programmable gate array (FPGA)
05/09/94	iFX730 and iFX760 FLEXlogic Field Programmable Gate Arrays (FPGAs)	730 contains 30 macrocells, 760 has 60. Designed to provide customizable logic solutions for I/O and memory control functions in high-performance computing and communication systems, including telecommunications and data communications applications.	Field programmable gate array (FPGA)
11/06/88	28F256 flash memory component	ETOX(TM) (EPROM tunnel oxide) flash memory -- high-endurance version. Fills functionality gap between EEPROMs and EPROMs. Can be reliably erased and reprogrammed 50,000times.	Flash memory
03/27/89	28F010 (1-megabit) and 28F512 (512-kilobit) CHMOS* flash memories	Both built one one-micron ETOX-II (EPROM tunnel oxide) technology	Flash memory
06/07/89	M28F256	256-kilobit MIL-STD-883C Class-B nonvolatile read/write flash memory based on ETOX (EPROM tunnel oxide) technology	Flash memory
12/14/89	M28F010	MIL-STD-883C Class B one-megabit CMOS flash memory (for military)	Flash memory
01/29/90	SM28F001AX Flash single in-line memory module (SIMM)	Based on ETOX-II flash memory technology; built with eight Intel 28F010 1-Mbit CHMOS Flash Memories in PLCCs	Flash memory
06/20/90	28F010 and 28F020 TSOP flash memory components	Industry's highest density flash memory in a thin, small outline package (TSOP). One is one-megabit, and other is 2-megabit	Flash memory
10/08/90	1-megabyte (iMC001FLKA) and four-megabyte (iMC004FLKA) Flash memory Cards	First PC memory cards based on flash memory technology. Credit card-sized package, stands to replace floppy and hard disk drives in portable PCs of the future.	Flash memory
10/08/90	iMC001FLKA (one-megabit) and iMC004FLKA (4-megabit) Flash Memory Cards and Flash Memory System Developer's Kit	A memory solution targeted at portable PCs. Intended as substitute for floppy and hard disk drives. The developer's kit includes a flash memory card, and IBM PC AT/XT* memory card interface board an evaluation copy of Microsoft's FFS (Flash File System)	Flash memory

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10/10/90	AX28F256A (256-Kbit), AX28F512 (512-Kbit), AX28F010 (1-Mbit) automotive flash memory devices	Line of flash memory devices for automotive applications. Available in three densities and packaging types. Designed for nonvolatile memory in automotive engine control and navigation systems	Flash memory
10/10/90	256-Kbit AX28F256A; 512-Kbit AX28F512; and 1-Mbit AX28F010	Automotive flash memory devices -- conform to automotive temperature regulations	Flash memory
05/13/91	28F001BX	Flash memory device with block-erasure capability. Designed for updatable BIOS (basic input/output systems) in PCs and updatable firmware in minimum-chip embedded applications. A one-megabit device, "Boot Block" device	Flash memory
09/16/91	Model 2400+ in certified North American and Japanese versions; 2-megabyte Flash Card; 82365SL interface controller	Exchangeable, plug-in IC cards to support today's announced Personal Computer Memory Card International Association (PCMCIA) 2.0 specification	flash memory
09/16/91	2-megabyte flash card	Announced in conjunction with Personal Computer Memory Card International Association (PCMCIA) 2.0 specification	Flash memory
04/22/92	28F008SA (8-Megabit FlashFile(TM) memory component) and Series 2 iMC004FLSA (4-megabyte), iMC010FLSA (10-megabyte) and iMC020FLSA (20-megabyte) Flash Memory Cards	Flash memory	Flash memory
06/22/92	28F400BX/004BX and 28F002BX/200BX Boot Block flash memories	400 is 4-megabit, and 200 is 2-megabit	Flash memory
10/04/93	28F010 (1 Mbit) and 28F020 (2-Mbit) flash components	Bulk-erase flash components with access times of 65 and 70 seconds, respectively. Previously available with access times as low as 90 seconds.	Flash memory
10/27/93	16-Mbit flash memory component (28F016SA), 32 MB components(DD28F032SA, which is two 16-Mbit chips in a single package) and Series 2+ PCMCIA flash memory cards in 4, 20 and 40 Mbyte capacities. Also a new line of PCMCIA-AT flash drives with storage capaci	Flash products targeted at the sub-notebook and handheld computers and communications device market.	Flash memory
10/24/94	28F016XS embedded flash RAM, 28F016XD embedded flash RAM	New flash architecture that combines high-speed execution capability of DRAMS with non-volatile, updatable code storage of flash. Both are 16-megabit (2-megabyte) products. XD has a DRAM interface, making it easy for designers to replace redundant DRAMs.	Flash memory
03/13/95	28F004BV-120 and 28F400-120 SmartVoltage technology Boot Block flash devices	Combines Boot Block architecture with Intel's SmartVoltage technology. Enables low-power operation.	Flash memory

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12/11/95	Value Series 100 flash memory card product line in 2-, 4- and 8-Mbyte densities	Each contains a flash memory array of two, four or eight 28F008SA TSOP memory devices, respectively.	Flash memory
04/15/96	QML-qualified (Qualified Manufactures Listing, for defense, industrial and special environment market segments) versions of the 28F016XS 16-Mbit synchronous flash memory	Military and other special environment versions of flash chips	Flash memory
04/23/96	28F008SC, an 8-Mbit die manufactured using 0.4-micron lithography.	Family of FlashFile SmartVoltage devices. Will put out 4- and 16-Mbit devices in Q4. Codeveloped with Sharp. Represent the fifth process generation of Intel's ETOX (EPROM tunnel oxide) technology.	Flash memory
07/02/96	Intel Series 100 Flash Memory Miniature Card	Low-cost, removable digital memory medium used to store image, text and voice data in consumer electronic devices	Flash memory
10/29/96	Smart 3 and Smart 5 SmartVoltage flash products	Provide embedded systems designers with 3- or 5-volt read/write capability, respectively. Products feature fast programming capability.	Flash memory
04/21/97	Smart 3 Advanced Boot Block flash	4- (28F400b3-120), 8-(28F800B3-120) and 16-Mbit (28F160B3-120) flash devices that allow a single flash memory to read code and write data in real-time systems. Designed for low-power, space-constrained applications such as digital cellular phones and advanced pagers.	Flash memory
06/17/97	8-Mbyte Series 100 Flash Memory Miniature Card	Previous versions were 2- and 4-Megabytes. PC-compatible digital media that stores image, text and voice data in consumer electronic devices. Can exchange data with a PC. Used for low-cost data storage in portable electronic systems, such as digital voice recorders, companion PCs, digital cameras	Flash memory
07/09/97	New line of 16- (28F160S3/S5) and 32-Megabit (28f320S3/S5) density fast-write flash memory products.	First Intel flash chips to be supported by the Common Flash Memory Interface (CFI) industry specification. Operate at 3.3 Volts or 5 volts.	Flash memory
09/17/97	27F640J5 and 28F320J5 StrataFlash memory components	First StrataFlash memory products. Stores multiple bits of information in each cell. 650 is 64-Mbit and 320 is 32-Mbit.	Flash memory
11/10/97	Intel Series 200 Flash Memory Miniature Cards	Available in 4-, 8- and 16-Mbyte densities. Offer cost-effective memory for Intel PC Camera Initiative. Based on Intel StrataFlash memory. 4-Mbyte uses one 28F320J5 TSOP component. 8-Mbyte version uses one 28F640J5 mBGA* component. 16-Mbyte card uses two 28F640J5 mBGA components.	Flash memory

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05/13/98	Advanced+ Boot Block Flash; also Fast Boot Block flash	Adds a unique "silicon serial number" which, when coupled with an unalterable, one-time programmable module, enables manufacturers to put a second level of unique serial numbers in a phone; Fast Boot Block flash reduces memory bottlenecks by increasing memory performance in embedded systems.	Flash memory
03/29/99	1.8 Volt Intel(R) Advanced+ Boot Block flash - 28F160C18	Low-voltage flash for battery-powered handheld devices	Flash memory
06/04/99	Intel(R) Persistent Storage Manager	Flash memory software solution that simplifies system design by combining all non-volatile memory functions into a single memory chip solution. Enables OEMs to replace DRAM, Mask ROM and Backup cards with a single-chip solution	Flash memory
08/02/99	3-volt Intel StrataFlash devices	Uses 0.25-micron lithography; triples the read performance over previous version. 128 Mb chip.	Flash memory
09/20/99	Intel 1.8 volt Dual-Plane Flash Memory in 32 Mb capacity	High-performance code execution and data storage solution in 32 Mb capacity for cellular phones and other handheld wireless devices	Flash memory
04/24/00	0.18-micron Advanced+ Boot Block flash memory	Fourth generation of Intel's Boot Block memory family, enables next-generation security solutions by minimizing the risk of cloning and other types of fraud in digital mobile phones and Internet appliances.	Flash memory
10/16/00	Intel(R) 1.8 Volt Wireless Flash Memory in 32Mbit and 64Mbit densities	Second flash product built on 0.18-micron process technology. Designed to enhance the performance of next-generation Internet phones and wireless devices.	Flash memory
09/26/01	3 Volt Synchronous Intel(R) StrataFlash(R) Memory in densities ranging from 64 Mbit to 256 Mbit	Designed to enhance the performance of cell phones, PDAs and other wireless devices. Faster than traditional flash memory	Flash memory
10/23/01	Intel(R) 3 Volt Advanced+ Boot Block flash memory chip built on 0.13-micron process technology in 32- and 64-Mbit densities	Industry's first flash memory product built on 0.13-micron technology. Part of Intel's portfolio of wireless products	Flash memory
04/17/02	Intel(R) 1.8 Volt Wireless Flash Memory in 32Mbit and 64Mbit densities	Manufactured on 0.13-micron process. Up to 4 times faster than existing flash solutions.	Flash memory
10/15/02	1.8-volt Intel StrataFlash Wireless Memory	Incorporates low-power, multi-level cell flash memory technology for wireless devices	Flash memory

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02/19/04	Intel Wireless Flash Memory based on 90-nanometer technology	World's first NOR flash memory device on 90-nm technology. It's Intel's 9th generation of flash memory technology. Retains the high performance features of flash memory needed by wireless handset makers.	Flash memory
04/12/04	Intel 2700G multimedia accelerator	Complements the Intel PXA27x ("Bulverde") processor family. Delivers advanced video and graphic capabilities to enable full screen video at full frame rates without sacrificing battery life.	Graphics accelerator
10/13/03	Intel IOP 331 I/O processor	A single-chip solution that builds on Intel XScale technology and enhanced memory to triple overall performance possible with existing I/O processors; integrates DDR memory and a PCI-X bridge	I/O processor
01/01/82	2186/87	64K	Integrated RAM (IRAM)
01/01/84	51C86/87	64K CMOS	Integrated RAM (IRAM)
01/01/72	SIM 4, SIM 8	Development systems	Integrated system
01/01/73	Intellec ® 4-40	Development systems	Integrated system
01/01/73	Intellec ® 8-80	Development systems	Integrated system
01/01/75	Intellec Model 800	Development systems	Integrated system
01/01/75	UPP 103 prom programmer	Development systems	Integrated system
01/01/77	Intellec Series II	Development systems	Integrated system
01/01/80	NDS I network development system	Development systems	Integrated system
01/01/81	Intellec Series III	Development systems	Integrated system
01/01/81	iUP 200/201 prom programmer	Development systems	Integrated system
01/01/81	System 86/3XX	OEM system	Integrated system
01/01/82	iPDS ™ personal development system	Development systems	Integrated system
01/01/82	NDS II network development system	Development systems	Integrated system
01/01/82	iTPS transaction processing system	End-user system	Integrated system
01/01/82	iDIS ™ database information system	End-user system	Integrated system
01/01/82	iDBP ™ database processor	End-user system	Integrated system
01/01/83	ISIS cluster	Development systems	Integrated system

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01/01/83	Intellec Series IV	Development systems	Integrated system
01/01/83	Sysstem 286/3XX	OEM system	Integrated system
10/16/86	System 310AP Model 344	Fully integrated base system for BITBUS distributed control applications. For users who need complete systems for applications software development or application installation.	Integrated system
07/10/87	System 320	First 80386-based microcomputer system	Integrated system
04/18/88	System 302	AT-bus platform powered by 25-MHz 386 pprocessor for OEMs.	Integrated system
06/23/88	System 120 family	Family of low-cost, single-processor OEM computer systems based on the iRMX II real-time operating system. Designed for use in real-time applications that can use a intel386 microprocessor-based, AT-bus hardware platform.	Integrated system
09/20/88	SYP341	19-inch, rack mountable, 16-slot MULTIBUS I card cage; accepts up to 7 extended 10- by 12-inch I/O boards for out-of-box connection	Integrated system
09/20/88	SYP342	19-inch, rack mountable peripheral module. Houses up to six, half-height industry-standard 5-1/4-inch peripherals	Integrated system
12/12/88	Multibus II PC Subsystem	Consists of a 16-MHz 386 processor-based CPU board; a peripheral companion board containing a hard disk controller, VGA graphics controller and built-in Multibus central services module functionality; an adapter board that allows users to add standard hal	Integrated system
06/05/89	Intel386 MicroComputer Models 303, 302-20, and 300SX	Powered by the 33-MHz 386DX, 20-MHz 386DX and 16-MHz 386SX microprocessors, respectively. They join two existing Intel platforms based on the 386DX microprocessor;;the Model 302 based on the 25-MHz chip and the Model 301Z based on the 16-MHz chip.	Integrated system
11/13/89	Intel486(TM) MicroComputer Model 401	microcomputer based on the i486 microprocessor	Integrated system
11/13/89	Intel486 MicroComputer Model 401	microcomputer based on the i486 microprocessor	Integrated system
12/12/89	System 520BX	Highly integrated MULTIBUS II system that includes a i386 processor, 4 Mbytes of memory and an integrated SCSI controller, and mass storage devices	Integrated system

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01/22/90	Intel MicroSystem Series 4000, 3000 and 1000	Ready-to-use OEM workstations for the i486, i386 DX and i386 SX microprocessors, respectively	Integrated system
11/05/90	Model 403E and Model 402; 300 LPSX-16	First two are high-performance i486 microprocessor-based platforms; third is a small-footprint Intel386 SX microprocessor-based platform. Model 403E is a desktide server based on the extended industry standard architecture (EISA) bus for multiuser	Integrated system
07/03/91	Microcomputer Model 302i	Full-featured 25-MHz Intel386 computer that has been toughened to operate in environments with higher temperatures, dirtier air and vibration. A ruggedized, rack-mountable OEM microcomputer platform. Designed for industrial and laboratory environments	Integrated system
09/17/94	Enhanced 286/310 System	Enhanced 286 based Xenix and real-time OEM systems with more storage and software	Integrated system
09/24/96	RC440FX UP, BB440FXDP, and AP450GX MP server platforms	All based on the Pentium Pro processor; provide building blocks for OEM server manufacturers; first one is entry-level with single processor; second one has dual processors and is mid-range; third one is scalable, high-end multi-processing platform tha	Integrated system
07/22/96	Intel Internet Phone	Beta version applet available free from Intel's Web site. For PCs running Windows* 95 and designed to interoperate with other upcoming H.323-based communications software from Microsoft and other vendors.	Internet product
07/24/96	Intel Internet Software Update Manager; and Intel Guided Tour	Beta applications available on Intel's Web site; Update manager allows uers to automatically retrieve, install and update plug-ins or other software over the Internet; Guided tour allows visitors to Intel Web site to experience a "virtual tour" of the sit	Internet product
09/20/96	New beta version of the Intel Internet Phone (first available in July 96)	New features include busy line indicator, call progress indicator, etc. Available free as a Web download.	Internet product
11/04/96	Smart Video Recorder III	Lets PC Users create video and Web sites by capturing and compressing video from VCRs, camcorders, edit it on PCs and store it to a computer disk or send it on the Internet. Includes both hardware and software	Internet product

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12/09/96	Internet video phone	Allows users to talk to and see each other while using other Internet applications such as Web browsing, exchanging photos or playing games. Available free of charge at Intel's Connected PC Web site	Internet product
12/10/96	CablePort(TM) family of products, which includes: CablePort Cable Modem, CablePort Data Delivery System (CDDS) and the CablePort Install Software	Products for cable operators that fully integrate all the functions required to deliver broadband Internet communications for the PC.	Internet product
05/06/97	Intel Video Phone Send/Receive Upgrade Kit	Camera upgrade kit for PCs with Intel Video Phone and ProShare technology software.	Internet product
06/17/97	Intel Video Phone, release 2.0	Allows people to see each other while they talk via PC. Uses the Internet and standard phone lines. Has ProShare technology. Includes application-sharing features.	Internet product
03/11/98	Intel Web Design Effects; Intel Indeo Media Kit	Additions to Intel's Web developer tool offerings. Design Effects is a design tool that allows Web developers to create animated effects. Media Kit is a software package that provides progressive download technology and audio and video tools for Web developers to produce high-quality multimedia content.	Internet product
09/28/99	Intel(R) Online Services	Internet services hosting business; Second-generation - in addition to providing and managing the facilities and a network, Intel will purchase, integrate and deploy all the hardware and software necessary to run Internet applications.	Internet product
10/12/99	Intel(R) Internet Authentication Services	Business that develops online credential services designed to enable trusted health communications and transactions on the Internet	Internet product
06/22/00	Intel(R) Dot.Station web appliance	Communication product that integrates access to the Internet, e-mail, built-in telephone and home organization applications. At announcement time, Intel was in discussions with service providers to deliver the final product to consumers packaged with their services. Comes with the Intel(R) System Management Suite, which allows service providers to remotely manage and upgrade the appliances as the Internet evolves.	Internet product



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07/10/00	AppChoice(TM) Managed Hosting Services	From Intel Online Services, Inc. Designed for customers who want control of their mission-critical applications along with the benefits of a fully managed, outsourced hosting solution. Includes hardware, operating system and applications, as well as the networking, infrastructure and data protection components	Internet product
03/12/01	Intel Online Services ASP Accelerator Program	Provides comprehensive marketing programs and a service foundation that allows application service providers (ASPs) to differentiate their businesses	Internet product
04/29/02	New family of Media Access Controllers (MAC), including the Intel IXF1110 Gigabit and the Intel(R) IXF1010 100/1000 Megabit MACs. These two products are the first in a planned family of Intel SP14P2MACs to be rolled out over the next year.	Use a standards-based interface technique that simplifies the development of high-performance routers, multiservice switches, and other networking equipment. The IXF1110 MAC is a 10-port Gigabit Ethernet device for optical applications; the IXF1010 MAC is a 10-port 100/1000 Mbps unit for twisted-pair network solutions. Both have clock rate of 400 MHz.	Media access controller
01/01/70	MU-10 (1103)	Dynamic board-level standard memory system	Memory system
01/01/72	CM-50 (1101A)	Static board-level standard memory system	Memory system
01/01/72	IN-10 (1103)	System-level standard memory system	Memory system
01/01/72	IN-11 (1103) Univac	System-level custom memory system	Memory system
01/01/73	MU-40 (2107)	Dynamic board-level standard memory system	Memory system
01/01/73	IN-60 (2405)	Serial board-level standard memory system	Memory system
01/01/73	IN-62 (2405)	Serial board-level standard memory system	Memory system
01/01/73	IN-25 (2102) DRS	Custom board-level memory system	Memory system
01/01/74	IN-10 (1103) Univac	System-level custom memory system	Memory system
01/01/74	IN-261 (2114) Singer	Custom board-level memory system	Memory system
01/01/74	IN-7135 (2105)	Add-on memory for IBM 370-135	Memory system
01/01/75	IN-40 (2107)	System-level standard memory system	Memory system
01/01/75	IN-1010 (1103)	System-level standard memory system	Memory system
01/01/75	IN-4029 (2107) Univac	System-level custom memory system	Memory system
01/01/75	IN-64 (2405)	Serial board-level standard memory system	Memory system
01/01/75	IN-65 (2416)	Serial board-level standard memory system discontinued, 1976	Memory system
01/01/75	IN-501 (2104) Kodak	Custom board-level memory system	Memory system
01/01/75	IN 760/761 (2114/2147) ISS	Custom board-level memory system	Memory system
01/01/75	IN-7145 (2105)	Add-on memory for IBM 370-145	Memory system

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01/01/76	IN-406 (8080) Bizerba	Custom board-level memory system	Memory system
01/01/76	IN-7168 (2106)	Add-on memory for IBM 370-168	Memory system
01/01/76	IN-7125 (2117)	Add-on memory for IBM 370-125	Memory system
01/01/76	SY-1670/1671 (2117/2109) DEC	Minicomputer add in/add on	Memory system
01/01/77	MU-1600 (2116/2117)	Dynamic board-level standard memory system	Memory system
01/01/77	CM-7000 (2114)	Static board-level standard memory system	Memory system
01/01/77	SY-1600 (2116)	System-level standard memory system	Memory system
01/01/77	SY-1629 (2116/2117) Univac	System-level custom memory system	Memory system
01/01/77	IN-506 (2104) Teradyne	Custom board-level memory system	Memory system
01/01/77	IN-502 (2117) Pfizer	Custom board-level memory system	Memory system
01/01/77	IN-510 (2104) Honeywell	Custom board-level memory system	Memory system
01/01/77	IN-7158 (2107)	Add-on memory for IBM 370-158	Memory system
01/01/77	CM-5034 (2107) DEC	Minicomputer add in/add on	Memory system
01/01/78	IN-508 (2109) Burroughs	System-level custom memory system	Memory system
01/01/78	IN-500 (2117) Raytheon	Custom board-level memory system	Memory system
01/01/78	IN-77XX (2147)	Universal memory system to support spectrum of IBM 370 computers (135-3033) business evolved to semiconductor disk replacement business	Memory system
01/01/78	IN-5004 (2116/2117) DEC	Minicomputer add in/add on	Memory system
01/01/79	MU-91 (2117)	Dynamic board-level standard memory system	Memory system
01/01/79	IN-780 (2147) Burroughs	System-level custom memory system	Memory system
01/01/79	IN-706 (2147) Telettra	Custom board-level memory system	Memory system
01/01/79	CM-5160 (2164) DG	Minicomputer add in/add on	Memory system
01/01/79	Fast 3805 (16K)	Semiconductor disk replacements	Memory system
01/01/80	CM-90 (2117)	Dynamic board-level standard memory system	Memory system
01/01/80	MU-91 (2164)	Dynamic board-level standard memory system	Memory system
01/01/80	CM-92 (2147)	Static board-level standard memory system business sold to Zitel, 1983	Memory system
01/01/80	SY-90 (2117)	System-level standard memory system	Memory system
01/01/80	SY-91 (2117)	System-level standard memory system	Memory system
01/01/80	SY-92 (2147)	System-level standard memory system	Memory system
01/01/80	5400 (2118) G.E.	System-level custom memory system	Memory system
01/01/80	IN-522 (2117) ICL	Custom board-level memory system	Memory system
01/01/80	CM-5150 (2164) DG	Minicomputer add in/add on	Memory system
01/01/81	IN-767 (2167) Singer	Custom board-level memory system	Memory system
01/01/81	SBC-090 (2117) DEC	Minicomputer add in/add on	Memory system
01/01/81	MU-5750 (2121) DEC	Minicomputer add in/add on	Memory system
01/01/81	MU-5780 (2121) DEC	Minicomputer add in/add on discontinued, 1983	Memory system
01/01/81	Fast 3815 (16K)	Semiconductor disk replacements	Memory system
01/01/82	CM-90 (2164)	Dynamic board-level standard memory system business sold to Zitel, 1983	Memory system

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
01/01/82	SY-90 (2164)	System-level standard memory system	Memory system
01/01/82	SY-91 (2164)	System-level standard memory system business sold to Zitel, 1983	Memory system
01/01/82	SY-91-100 (2164) CSC	System-level custom memory system business sold to Zitel, 1983	Memory system
01/01/82	IN-535 (2164) Siemens	Custom board-level memory system business sold to Zitel, 1983	Memory system
01/01/82	Fast 3825 (64K)	Semiconductor disk replacements	Memory system
11/15/71	4004	first microprocessor, 4-bit	Microprocessor
01/01/72	8008	first 8-bit	Microprocessor
01/01/74	8080	industry standard 8-bit	Microprocessor
01/01/76	8085	8-bit	Microprocessor
01/01/78	8086	industry standard, 16-bit	Microprocessor
01/01/79	8088	industry standard, 8-bit	Microprocessor
01/01/81	432	32-bit operands	Microprocessor
01/01/82	80188	high-integration 16-bit, 8-bit bus	Microprocessor
01/01/82	80186	high-integration 16-bit, 16-bit bus	Microprocessor
01/01/82	80286 (later known as Intel286 processor)	high-performance 16-bit	Microprocessor
03/21/85	80C86 & 80C88 microprocessors	Complete family of CHMOS products based on 16-bit architecture	Microprocessor
05/17/85	M80186 16-bit microprocessor	Highly integrated microprocessor for the military marketplace.	Microprocessor
10/14/86	M80386	Military version of the 32-bit 80386 microprocessor	Microprocessor
02/16/87	80386-20 (20 MHz version of 80386);	Faster 80386 plus three supporting peripherals	Microprocessor
03/10/87	PLCC 80286	80286 in plastic leaded chip carrier (PLCC packaging)	Microprocessor
04/04/88	25 MHz Intel386(TM) processor	Limited shipments announcement of 25-MHz product. Official announcement w/OEMs incorporating chip in 6/88; 32-bit processor	Microprocessor
06/16/88	Intel386 SX microprocessor	32-bit microprocessor with a 16-bit external data bus; brings performance of Intel386 32-bit software to mid-range computers	Microprocessor
12/05/88	M80C186 microprocessor	Military version of the 16-bit CHMOS 80186 microprocessor.	Microprocessor
01/25/89	20-MHz version of i386 SX processor	SX version has a 16-bit external bus, but is a low-cost version of i386 processor.	Microprocessor
02/27/89	i860(R) microprocessor	First 64-bit microprocessor that integrates on a single chip computing capabilities typically associated with supercomputing systems and 3-D graphics workstations. First commercially available microprocessor to contain more than 1 million transistors.	Microprocessor
04/10/89	33-MHz Intel386 DX microprocessor	Faster 386 family of products.	Microprocessor

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04/10/89	25-MHz i486(TM) microprocessor	i486 produced on one-micron CHMOS* IV process; second Intel MPU to break the one-million transistor barrier. Includes full instruction sets of the 386DX and 387DX math coprocessor plus more.	Microprocessor
01/25/90	20 MHz-version of the Intel386 SX microprocessor	For entry-level desktop and portable computing	Microprocessor
05/07/90	33-MHz i486 microprocessor and the Turbocache486(TM) Module;	Microprocessor is 32 percent faster than the earlier 25-MHz version. Turbocache486 Module is highly integrated single-socket optional second-level cache memory product that boosts i486 microprocessor-based system performance up to 15 percent.	Microprocessor
05/24/90	Low Power 12-MHz 386 SX microprocessor	For battery-powered laptop/notebook PC market. Follow-on to earlier Low Power 16- and 20-MHz 386 SX microprocessors	Microprocessor
10/05/90	Intel386 SL microprocessor.	Intel386 processor designed for notebook-sized PCs, plus peripheral components. 82360SL I/O subsystem chip along with the 386 SL processor form the 386 SL Microprocessor SuperSet. They combine nearly all of the logic components needed to build an IBM 386 computer	Microprocessor
10/15/90	Intel386 SL microprocessor	Designed for notebook PCs	Microprocessor
10/15/90	Intel386 SL microprocessor and 82360 SL peripheral chip	The microprocessor has an architectural extension for power management - designed for lightweight notebook PCs;	Microprocessor
04/22/91	Intel486 SX microprocessor	Entry-level priced i486 microprocessor. Runs at 20 MHz. Delivers up to 40 percent greater performance than Intel's highest performance i386 microprocessor.	Microprocessor
06/05/91	25-MHz i860 XR microprocessor	Low-cost, lower speed version of the first generation i860 microprocessor	Microprocessor
06/05/91	i860 XP microprocessor	World's most highly integrated high-performance microprocessr. Features 2,550,000 transistors and 100 MFLOPS peak performance. Designed for high-end computing systems, including parallel supercomputers, workstations, etc. Available in 50- and 40-MHz versi	Microprocessor
06/10/91	i960 MX microprocessor	Superscalar microprocessor for military avionics systems	Microprocessor
06/24/91	50-MHz Intel486 DX microprocessor	Performs 50 percent faster than current 33-MHz version	Microprocessor
09/13/91	i386 SL-25 microprocessor	25-MHz version of Intel386 SL microprocessor	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/16/91	25- and 16-MHz versions of Intel486 SX microprocessor;	Microprocessors	Microprocessor
01/14/92	25-MHz version of Intel386 SX microprocessor for desktop systems (Intel386 SX-25)	Microprocessor	Microprocessor
03/03/92	Intel486 DX2 microprocessor; Also demonstrated the OverDrive(R) processor, the retail version of the DX2, which will be available within 60 days. Plugs into existing upgradable Intel486 SX and DX CPU-based systems.	Incorporates speed doubler technology that enables the processor to operate twice as fast as surrounding components. Lets computer manufacturers easily increase the speed of their existing Intel486 CPU-based systems. Runs at 50MHz while interfacing with 2	Microprocessor
03/03/92	3.3-volt Intel486 DX and SX microprocessors	Microprocessors - Allows systems with Intel486-class performance with battery life and power management	Microprocessor
03/11/92	40-95 degrees Celsius version of Intel386 SL CPU	Extended temperature versions of power-managed Intel386 SL processor and peripheral - designed for portable applications.	Microprocessor
04/06/92	SnapIn 386(TM) upgrade module	Replaces the 80286 microprocessor in compatible systems with a 20-MHz Intel386 SX microprocessor, boosting system performance up to two times. Supports OS/2* 2.0	Microprocessor
06/15/92	Intel386 SL microprocessor with <i>FlexibleVoltage</i> operation -- designed for 3.3 volt systems	Low-voltage microprocessor for lightweight PCs (subnotebooks and tablets) that demand the desktop performance and extended battery life of full-size SL notebooks from a battery as little as half the size	Microprocessor
08/10/92	66 MHz Intel486 DX2 microprocessor	Extension of Intel486 processor line	Microprocessor
08/24/92	i860 XR microprocessor	Military-qualified 40-MHz processor. Ideal for digital signal processing, imagina applications such as radar, sonar and terrain mapping	Microprocessor
10/09/92	Intel486 SL microprocessors	Designed for mobile computing. Delivers twice the processing speed of the fastest Intel386 SL CPU, has 3.3-bolt CPU and advanced power management.Available in three different packages and in 25-MHz, 20-MHz and 16-MHz versions	Microprocessor
03/22/93	Pentium(R) processor	112 MIPS, five times more powerful than original Intel486 processor, 300 times faster than 8088. Contains 3.1 million transistors. Available in 66- and 60 MHz speeds. .8-micron BiCMOS process. 2 on-chip 8K caches. Integrated floating-point unit.	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/21/93	SL Enhanced Intel486 microprocessors. Includes the Intel486 SX CPU at 25- and 33-MHz; the Intel486 DX CPU at 33- and 50-MHz (5 volt only); and Intel486 DX2 at 40- (3.3-volt only) and 50-MHz (5-volt only) and 66-MHz (5-volt only).	Designed for energy-efficient computers. Announcement says the company's entire Intel486 processor family is now available with energy-efficient technology, the same technology as in the Intel486 SL microprocessors.	Microprocessor
03/07/94	DX4??? 33-MHz Intel486?	Faster Intel486 processor	Microprocessor
03/07/94	90- and 100 MHz Pentium processors	Faster versions of the Pentium processor	Microprocessor
10/10/94	75-MHz Pentium processor in TCP (tape carrier package)	Power dissipation of 3 watts, power management technology, light-weight packaging. Designed for notebook computers	Microprocessor
03/27/95	8-bit microcontrollers with 512 bytes of RAM???		Microprocessor
03/27/95	120-MHz Pentium processor	For desktops and notebooks	Microprocessor
05/28/95	90-MHz Pentium processor for mobile computers	Reference from 6/12/95 announcement of 133-MHz processor	Microprocessor
06/12/95	133-MHz Pentium processor	Targeted for both high-end desktops and high-performance servers	Microprocessor
06/19/95	i960 RP processor	A single-chip intelligent I/O subsystem for PC servers in the enterprise computing environment. I/O subsystems based on this processor improve the speed at which users access and manipulate text, graphics, video and audio data from PC servers	Microprocessor
10/23/95	120-MHz Pentium processor for mobile computers	Others released earlier in 1995: 75-MHz processor and 90-MHz (5/28/95) processor for mobile computers. 3.3 volt, TCP package	Microprocessor
11/01/95	Pentium(R) Pro processor	Debuting at 150-, 180-, and 200-MHz speeds. For workstations and servers. 5.5 million transistors	Microprocessor
01/04/96	166-MHz Pentium processor	No release - announcement on Web	Microprocessor
02/05/96	100-MHz Pentium processor for mobile computers	No release - announcement on Web	Microprocessor
03/04/96	133-MHz Pentium processor for notebook computers	133-MHz Pentium processor for notebooks	Microprocessor
03/25/96	80486SXSF (32-bit, 33MHz), 80486GXSF (16-bit, 33MHz) Intel486 SX/GX Ultra Low-Power Intel486 processors, Ultra Low-Power Intel486 evaluation board for low-power system development, chipsets and system BIOS and tools solutions.	Platform solution for Ultra Low-Power Intel486 processor	Microprocessor
04/15/96	QML-qualified (Qualified Manufactures Listing, for defense, industrial and special environment market segments) versions of the Pentium processor (80502)	Military and other special environment versions of microprocessors, flash chips and microcontrollers	Microprocessor
06/10/96	200-MHz Pentium processor	For desktop systems. Earlier in the year, 150- and 166-MHz versions were introduced.	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
08/05/96	150-MHz Pentium processor for mobile computers	Sixth Pentium processor for mobile computers	Microprocessor
01/08/97	Pentium processor with MMX(TM) technology	First processor to incorporate Intel's new technology (MMX) for improved performance on media-rich applications. Available in both desktop (166- and 200-MHz) and mobile versions (150- and 166-MHz).	Microprocessor
02/24/97	Pentium processor with MMX(TM) Technology at 150- and 166-MHz for mobile market (SmartDie[R]) product solutions for mini-notebooks (under 3 lbs.)	The platform includes the mobile Pentium processor with MMX technology (at 150- and 166-MHz) and 82439TX system controller.)	Microprocessor
05/07/97	Pentium II processor	Introduced at 300-, 266- and 233-MHz. Combines advanced technologies of Pentium Pro processor with the capabilities of Intel's MMX media enhancement technology.	Microprocessor
05/19/97	133-MHz Pentium processor with MMX Technology for notebooks	Expansion of mobile processor line	Microprocessor
06/02/97	233-MHz Pentium processor with MMX technology for desktop	For mainstream consumer PCs. 11th microprocessor with MMX technology. Others include 200- and 166-MHz desktop PCs; 233, 200 and 166 versions as boxed products for systems integrators and VARs through distis; Pentium II processors at 300-, 266 and 233-MHz; two choices of Pentium OverDrive processors with MMX technology that may be used with three speeds of upgradable Pentium processor-based systems, and 166-, 150- and 133-MHz processors for notebooks.	Microprocessor
07/14/97	New version of Pentium II processor that contains Error Correction Code (ECC) on the L2 cache	Enables servers to and workstations to operate in business computing environments, where data integrity, transmission and reliability are critical. For entry-level servers.	Microprocessor
08/18/97	Pentium Pro processor with one megabyte of integrated Level 2 cache.	Operates at 200 MHz. Intel's highest performance processor for four-way and beyond server systems. Earlier version has 512 KB cache. Built using 0.35-micron technology.	Microprocessor
09/08/97	200- and 233-MHz mobile Pentium processors with MMX technology	First products manufactured using 0.25-micron process technology. Have low power consumption.	Microprocessor
10/20/97	120-MHz Mobile Pentium(R) processor with MMX technology	Brings MMX technology to mini-notebook PCs.	Microprocessor
01/26/98	333-MHz Pentium II processor	For desktop computers and high-volume servers and workstations	Microprocessor
02/12/98	266- and 166-MHz Pentium processors with MMX technology for mobile PCs		Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
04/02/98	233- and 266-MHz Pentium II processors for mobile PCs	First Pentium II processors for mobile PCs. Also 233- and 266-MHz mobile Pentium II processor modules, which include the "north bridge" portion of the Mobile 440BX Chipset.	Microprocessor
04/15/98	350- and 400-MHz Pentium II processors; and the first Intel Celeron(R) processor for Basic PCs, operating at 266 MHz.	350 and 400 are for corporate and home users. Celeron is for Basic PC segment	Microprocessor
06/08/98	Intel Celeron processor 300 MHz	Second member of that family; designed for sub-\$1200 Basic PC market segment. Supported by the IntelEX AGPset (which is designed specifically for the Basic PC market)	Microprocessor
06/29/98	Pentium(R) II Xeon(TM) processors	Designed for workstations and servers. Runs at 400 MHz and comes with either 512 KB L2 cache, or 1MB L2 cache. Used with the the 440GX AGPset for workstations and servers with one and two processors or the 450NX PCIset for servers with four processors and greater. .	Microprocessor
08/24/98	450-MHz Pentium II processor; Intel Celeron processors 333 MHz and 300A MHz;	450 is designed for performance PCs, entry-level servers and workstations; Celeron processors are for basic PC market. 333 and 300A give up to 38% and 25% performance improvement, respectively, over the Intel Celeron processor 300 MHz.	Microprocessor
08/24/98	450-MHz Pentium II Xeon processor	Designed for use in dual-processor workstations and servers.	Microprocessor
09/09/98	300-MHz mobile Pentium II processor		Microprocessor
01/04/99	Intel Celeron processors at 400 MHz and 366 MHz for desktops;	For low-cost desktops	Microprocessor
01/05/99	450 MHz Pentium II Xeon processors with 512 KB, 1MB and 2MB of Level 2 cache.	To support servers and workstations using four or more processors	Microprocessor
01/07/99	300-MHz version of Pentium processor with MMX technology for low-cost mobile PCs and mini-notebooks.		Microprocessor
01/25/99	Pentium II processors at 333 and 366 MHz for mobile users; Intel Celeron mobile processors at 266 and 300 MHz.	All are for low-cost mobile PCs. Pentium II processors are first Pentium II processors built on a single processor silicon die (have 256KB of on-die Level 2 cache).	Microprocessor
02/22/99	166 MHz Extended Temperature Pentium Processor with MMX technology; Extended Temperature 430TX PCIset	For in-car computing. Used in conjunction with Extended Temperature 430TX PCIset.	Microprocessor
02/26/99	Pentium(R) III processor	Designed for Internet experiences filled with rich audio, video animations and 3-D. Available in 450- and 500-MHz versions	Microprocessor



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/17/99	Pentium(R) III Xeon(TM) processor for workstations and servers	Initially in 500 MHz with 512 kilobyte 1 megabyte and 2 megabyte Level 2 cache versions for 2-, 4- and 8-way and higher servers and workstations.	Microprocessor
03/22/99	Intel Celeron at 433 MHz for value PCs		Microprocessor
03/31/99	Intel(R) StrongARM(R) SA-1110 processor and SA-1111 companion chip	Provide increased memory and design flexibility for hand-held product manufacturers and complement performance, power and cost benefits of the current SA-1100 processor and SA-1101 companion chip	Microprocessor
04/05/99	Mobile Celeron processor 333MHz for Low-Cost Mobile PCs; also low-voltage versions of the mobile Pentium II and Celeron processors at 266 MHz.		Microprocessor
04/26/99	Celeron processor 466 MHz; Intel(R) 810 chipset	For value PCs. Intel 810 chipset integrates 3D AGP graphics and enables software-based audio, modem and DVD capabilities.	Microprocessor
05/17/99	Mobile Intel Celeron processor at 366 MHz	All are for low-cost notebook computers. First implementation of the Micro PGA processor packaging. Used with Mobile 440MX and 440ZX Chipsets	Microprocessor
05/17/99	550-MHz Pentium III processor for the desktop	Being delivered on PC platforms based on industry-mainstream Intel 440BX AGPset	Microprocessor
05/25/99	Intel Pentium II processor-Low Power for applied computing applications; also a 433-MHz Celeron processor, which joins the 300- and 366-MHz Intel Celeron processors announced for non-PC applications earlier this year.	For emerging class of dedicated-function applications, called applied computing, that are typically connected to other systems via a network or through the Internet. (e.g., embedded applications such as communications systems, POS terminals, ATMs, etc.) Available in 266- and 233-MHz versions. These were originally developed for mobile PCs. Also available in modules that combine the processor, the "northbridge" of the 440BX chipset, on-chip cache and voltage regulation.	Microprocessor
06/14/99	Mobile Pentium II and Intel Celeron processors at 400 MHz	The Pentium processor version is Intel's first processor built on 0.18-micron process technology	Microprocessor
08/02/99	Pentium III processor at 600 MHz, Intel Celeron processor at 500 MHz	Pentium chip is for mainstream computing and the Celeron is for sub-\$1,000 PCs	Microprocessor
08/23/99	Pentium III Xeon processor at 550 MHz with 512 KB L2 cache, 1MB L2 cache or 2MB L2 cache	For server and workstation platforms. Announced with Profusion chipset	Microprocessor
09/15/99	Mobile Intel Celeron processors running at 466 and 433 MHz	Higher performance for value mobile market segment	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/27/99	Pentium III processors at 600 MHz and 533 MHz, each supporting a 133-MHz system bus.	Supported by the Intel 810E Chipset	Microprocessor
10/25/99	Mobile Pentium III processors in 500, 450 and 400 MHz speeds; Desktop Pentium III processors at 733, 700, 667, 650, 550, 533 and 500 MHz. Pentium III processors at 550 and 500 MHz in flip-chip (FC-PGA) package; Pentium III Xeon(TM) processors at 733, 667 and 600 MHz.	Pentium II and Pentium III Xeon processors built using 0.18-micron technology. All feature an Advanced Transfer Cache that delivers up to 25% performance boost compared to earlier Pentium III processors running at the same clock speed. Numerous packaging options.	Microprocessor
12/20/99	Pentium III processors at 800 MHz and 750 MHz	For desktop PC market segment. Like all Intel 0.18-micron Pentium III processors, they have Advanced Transfer Cache and Advanced System Buffering	Microprocessor
01/04/00	Intel Celeron processor 533 MHz	For sub-\$1,000 PCs	Microprocessor
01/12/00	Pentium III Xeon processor at 800 MHz	Targets front-end Internet server and power workstation market	Microprocessor
01/18/00	Mobile Pentium III processors featuring Intel(R) SpeedStep(TM) technology at 650 and 600 MHz	Allow notebook computers to function at desk-top class speeds.	Microprocessor
02/14/00	Mobile Intel Celeron processors at 500 and 450 MHz	First Celeron processor built on 0.18-micron process. For value mobile PC market.	Microprocessor
02/14/00	Low-Power mobile Intel Celeron processor at 400 MHz	Runs at 1.35 volts. For thinnest, lightest mini-notebooks	Microprocessor
02/15/00	Pentium III processor, 600 MHz, in FC-PGA package	256K L2 cache on die and Intel 840 chipset	Microprocessor
02/15/00	Pentium III processor-Low Power, 400 MHz	256K L2 cache on die. For Applied Computing applications.	Microprocessor
02/15/00	Pentium III processor-Low Power Module, 500 MHz	256K L2 cache on die. For Applied Computing applications.	Microprocessor
03/08/00	Pentium III processor at 1 gigahertz	Pentium III processor	Microprocessor
03/20/00	Pentium III processors at 866 and 850 Mhz	Pentium III microprocessors	Microprocessor
03/29/00	Celeron processors at 600 and 566 MHz	For sub-\$1,000 PCs	Microprocessor
04/10/00	Intel Pentium III Xeon processor at 866 MHz and Pentium III processor 866 MHz 256K advanced transfer cache with 133 MHz system bus.	The have Advanced Transfer Cache, enhanced front-side bus, and multiprocessing capabilities.	Microprocessor
04/24/00	Mobile Pentium III processor with Intel SpeedStep technology at 700 MHz.	Faster mobile processor	Microprocessor
04/24/00	Mobile Intel Celeron processor at 550 MHz	For low-cost, mobile, value PC	Microprocessor
05/22/00	Pentium III Xeon processors at 700 MHz, with either 1 or 2 Megabytes of on-die level-two (L2) cache.	2MB version integrates a record 140 million transistors on a single microprocessor die.	Microprocessor
05/23/00	Pentium III processor, 733 MHz in FC-PGA package, 256K L2 cache on die, 133 MHz processor side bus	With extended life cycle suport, for compute-intensive applied computing applications	Microprocessor
05/23/00	Pentium III processor, 700 MHz in FC-PGA package, 256K L2 cache on die, 100 JHz processor side bus	With extended life cycle suport, for compute-intensive applied computing applications	Microprocessor
05/23/00	Celeron processor , 566 MHz, in FC-PGA package, 128K L2 cache on die	New levels of performance at exceptional value for developers of applied computing products	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
05/23/00	Pentium III processor- Low Power, 500 MHz, in BGA package	Higher performance for thermally sensitive, space-constrained applied computing applications	Microprocessor
05/23/00	Celeron processor, Low-Power, 400 MHz, in BGA package	Value option for thermally sensitive, space-constrained applied computing applications	Microprocessor
05/24/00	Intel Pentium III processor at 933 MHz	For advanced desktops	Microprocessor
06/19/00	Mobile Pentium III processor 750 MHz, mobile Pentium III processor 600 MHz, mobile Intel Celeron processors at 650 600 MHz, and 500 MHz	For notebook PCs, all incorporate low-power technologies. The 750 MHz Pentium processor version averages less than 2 watts of power consumption in Battery Optimized mode. The low-power 600 MHz Pentium processor version operates on 1.1 volts and consumes less than 1 watt of average power in Battery Optimized Mode	Microprocessor
06/26/00	Intel Celeron processors at 700, 667 and 633 MHz	Manufactured on 0.18-micron technology; for value PCs.	Microprocessor
07/31/00	Intel Pentium III processor at 1.13 GHz	For high-performance desktops. Packaged in SECC2 packaging	Microprocessor
08/22/00	Intel Pentium III Xeon processor at 1GHz	Industry's first gigahertz processor for servers and high-end workstations.	Microprocessor
09/25/00	Mobile Pentium III processors with Intel SpeedStep technology at 850 MHz and 800 MHz	SpeedStep technology is the industry's first dynamic frequency and voltage scaling technology, which automatically detects whether the user is on AC or battery power to deliver optimum balance between performance and battery life. The 850 MHz version runs at 1.65 volts in maximum performance mode and drops to 1.35 volts and 700 MHz in battery-optimized mode. the 800 MHz version runs at 1.65 volts in maximum performance mode and drops to 1.3 volts and 650 MHz in battery-optimized mode. Both versions consume less than 2 watts of power. for full-size and thin and light notebooks.	Microprocessor
09/25/00	Mobile Intel Celeron processor at 700 MHz	For value mobile PCs	Microprocessor
09/27/00	80200 processor	Based on the Intel(R) XScale(TM) Microarchitecture. Sold as part of a chipset (with 80312 I/O companion chip). Chipset is used for I/O processing applications for Internet. The 80200 processor is offered at four speeds, ranging from 333 MHz to 733 MHz.	Microprocessor
11/13/00	Celeron processors at 766 and 733 MHz	For value desktop PCs	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
11/20/00	Intel(R) Pentium(R) 4 processor at 1.5 GHz and 1.4 GHz	Manufactured on 0.18-micron technology. For high-performance desktop computers. Has Intel(R) NetBurst(TM) microarchitecture, a collection of unique technologies that will power Intel's most advanced 32-bit processors for consumer and business users over the next several years.	Microprocessor
01/03/01	Celeron processor 800 MHz	First Intel desktop value PC processor to include a 100 MHz system bus, which offers a wider communications path between the processor and the rest of the system, resulting in faster overall system performance	Microprocessor
01/30/01	Ultra Low Voltage mobile Pentium III processor 500 MHz and Ultra Low Voltage mobile Celeron processor 500 MHz	Designed to deliver high performance, minimal power consumption and extended battery life for the smallest mobile PCs. 500 MHz Pentium III processor model has SpeedStep technology and operates at less than 1 volt and consumes less than half a watt of power in Battery Optimized Model at 300 MHz. The Celeron processor version is for value sub-notebook PCs.	Microprocessor
02/27/01	Low Voltage mobile Pentium III processor 700 MHz featuring Intel SpeedStep technology	Delivers performance and low power consumption and extended battery life to mini-notebooks weighing less than 3 pounds. In Maximum Performance Mode it runs at 700 MHz and operates at 1.35 volts. In Battery Optimized Mode it runs at 500 MHz at 1.1 volts, while consuming less than 1 watt of average power.	Microprocessor
03/19/01	Mobile Pentium III processors at 1 Gigahertz and 900 MHz featuring Intel SpeedStep technology.	For full-size and thin-and-light notebooks. 1 GHz version operates at 1.7 volts in Maximum Performance Mode and at 700 MHz and 1.35 volts in Battery-Optimized Mode while consuming less than 2 watts of average power.	Microprocessor
03/19/01	Also the mobile Intel Celeron processor at 750 MHz	For value market segment. Average power less than 3.5 watts and operating voltage of 1.6 volts	Microprocessor
03/21/01	900 MHz large cache Pentium III Xeon processor	Features 2 Megabytes of one-die level-two cache. Delivers new levels of performance for high-end, Intel-based server platforms based on 4 and 8-way multiprocessing systems	Microprocessor
04/09/01	Intel Celeron processor at 850 MHz	For value PCs. Intel 810 chipset integrates 3D AGP graphics and enables software-based audio, modem and DVD capabilities.	Microprocessor
04/23/01	Intel Pentium 4 processor at 1.7 GHz	For high-performance desktops. .	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
05/21/01	Intel Xeon processors based on NetBurst architecture at 1.4, 1.5 and 1.7 GHz.	Targeted initially at high-performance and mid-range, dual-processor enabled workstations. Based on the Intel(R) 860 Chipset.	Microprocessor
05/21/01	Ultra Low Voltage mobile Pentium III processor at 600 MHz; Low Voltage mobile Pentium III processor at 750 MHz; and Ultra Low Voltage mobile Celeron processor at 600 MHz	First two feature SpeedStep) technology. Ultra Low Pentium III processor is optimized for sub-notebooks. Low voltage model is for mini-notebooks.	Microprocessor
05/29/01	Platform release of Intel(R) Itanium(R) processors	The Itanium brand was announced on 10/4/99. First prototype systems were delivered 12/7/99. Prototype Itanium processor-based solutions were shown by 8 system vendors at IDF on 2/14/2000. Intel released Itanium processor microarchitecture details on the Internet on 5/10/2000. Computer manufactures introduced initial Itanium-based servers and workstations in 6/2001. Itanium processor is the first in a line of Intel 64-bit processors designed for high-end servers and workstations.	Microprocessor
07/02/01	Desktop Intel Celeron processor at 900 MHz and Mobile Intel Celeron processor at 850 MHz	For value computers	Microprocessor
07/02/01	Intel Pentium 4 processor at 1.8 GHz and 1.6 GHz	For high-performance desktop PCs	Microprocessor
07/30/01	Mobile Intel Pentium III processor-M at 1.13 GHz, 1.06 GHz, 1.0 GHz, 933 MHz and 866 MHz	Introduced along with the Mobile Intel(R) 830 chipset family. 0.13-micron process products. Designed to increase performance, reduce power and improve battery life for notebook computers	Microprocessor
08/27/01	Intel Pentium 4 processor at 2 GHz	For high-performance desktop PCs	Microprocessor
08/31/01	Desktop Intel Celeron processor at 1.10 GHz, 1 GHz and 950 MHz	For value desktop PCs	Microprocessor
09/25/01	2 Gigahertz Intel Xeon processor	For dual processor high-performance workstations	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
10/01/01	Mobile Intel Pentium III Processor-M at 1.2 GHz/800 MHz in Battery Mode; Low-voltage Mobile Intel Pentium III Processor-M at 800 MHz/533 in Battery Mode; Low-voltage Mobile Intel Pentium III Processor-M at 733 MHz/466 MHz in Battery Mode; Low-voltage Mobile Intel Pentium II Processor-M at 800A MHz/500 MHz in Battery Mode; Low-voltage Mobile Intel Pentium III Processor-M at 750 MHz/450 MHz in Battery Mode; Ultra-low-voltage mobile Intel Pentium III Processor-M at 700 MHz/300 in Battery Mode; Low-Voltage Mobile Intel Celeron(R) processor at 650 MHz; Mobile Intel Celeron processor at 933 MHz; Mobile INtel Celeron processor at 900 mHz; Mobile Intel Celeron processor at 733 MHz; Mobile Intel Celeron processor at 800A MHz; Mobile Intel Celeron Processor at 866 MHz.	For mobile PCs.	Microprocessor
10/02/01	Intel Celeron processor at 1.2 GHz	Based on 0.13-micron technology; for desktop value PCs	Microprocessor
11/13/01	Ultra Low Voltage Pentium III processor at 700 MHz	Designed for low-power, space-saving "ultra-dense" servers. Processor runs at a server-industry-low of 1.1 volts, includes 512 KB of on-chip cache. Introduced with Intel 440GX chipset.	Microprocessor
01/21/02	Low-voltage Mobile Intel Pentium III processor-M at 866 MHz/533 MHz in Battery Mode; Low-Voltage Mobile Intel Pentium III processor-M at 850MHz/500 MHz in Battery Mode; Ultra Low Voltage Mobile Intel Pentium III processor-M at 750 MHz/350 MHz in Battery Mode; Mobile Intel Celeron processor at 1.20 GHz; Mobile Intel Celeron processor at 1.13 GHz; Mobile Intel Celeron processor at 1.06 GHz; Ultra Low-Voltage Mobile Intel Celeron processor at 650 MHz	Represents complete transition of Intel's entire mobile product line to 0.13-micron process technology. These are all mobile processors	Microprocessor
02/12/02	Intel(R) PXA250 and Intel(R) PXA210 applications processors	First in a new family of microprocessor specifically designed to bring high performance and long battery life to wireless communications devices (cell phones, PDAs, in-vehicle [telematics] systems, etc.). Based on Intel XScale technology. They complement the Intel StrongARM* SA-1110 applications processors. The Intel PXA250 was introduced at clock speeds up to 400 MHz, and the Intel PXA210 at speeds up to 200 MHz. The latter is designed for entry-level handheld and wireless devices	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
02/25/02	Intel Xeon processors with 512KB level two Advanced Transfer Cache, Hyper-Threading Technology, and Netburst microarchitecture at 2.2, 2.0, and 1.8 GHz	First Intel Xeon processor for servers featuring Hyper-Threading technology and Intel NetBurst microarchitecture	Microprocessor
03/04/02	Pentium 4 processor-M	Designed specifically for mobile computers. Announced along with Intel 845 chipset family. Together they boost mobile PC power and battery life. Has NetBurst microarchitecture and runs at 1.7 GHz.	Microprocessor
03/12/02	Intel Xeon processor MP at 1.4, 1.5 and 1.6 GHz	For mid-tier and back-end servers. Expected to boost performance by more than 30 percent versus existing multi-processing systems using the Pentium III Xeon processor. The Xeon MP adds one megabyte (MB) of 512 KB Level 3 cache on chip and also has Hyper-Threading Technology and Intel NetBurst architecture. Complemented by the Intel IOP321 I/O processor for system RAID applications and the Intel(R) 82546EB Gigabit Ethernet controller.	Microprocessor
03/19/02	Low Voltage Intel Pentium III processor at 800 MHz	Offers dual processing capabilities for thin, low-power "ultra-dense" blade servers.	Microprocessor
04/02/02	Intel Pentium 4 processor at 2.4 GHz	Manufactured on 0.13-micron process on 300mm wafers.	Microprocessor
04/17/02	Low-Voltage Mobile Intel Pentium III processor-M at 933 MHz/533MHz in Battery Mode; Ultra Low-Voltage Mobile Intel Pentium III processor-M (133MHz PSB) at 800 MHz/400 MHz in Battery Mode; Ultra Low-Voltage Mobile Intel Pentium III Processor-M (100MHz PSB) at 800 MHz/400 MHz in Battery Mode; Mobile Intel Celeron Processor at 1GHz; Low-Voltage Mobile Intel Celeron Processor at 733 MHz	Five mobile processors for the smallest mobile computers.	Microprocessor
04/23/02	Mobile Intel Pentium 4 Processor-M at 1.8, 1.5, and 1.4 GHz	Three new mobile processors for laptop computers that allow consumers the performance for digital music, wireless gaming, photography, movies, and graphic-intensive applications -- all wireless	Microprocessor
04/23/02	Intel Xeon processor at 2.40 GHz	For two-way server and workstation platforms, featuring 512 KB of level two cache, built using 0.13-micron process technology.	Microprocessor
05/06/02	Intel Pentium 4 processor at 2.53, 2.40, and 2.26 GHz	For desktops; all include a 533 MHz system bus	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
05/15/02	Intel Celeron processors at 1.7 and 1.4 GHz	For value PCs. 1.7 GHz processor based on 0.18-micron technology and has a 40 MHz front side bus; the 1.4 GHz processor is based on 0.13-micron process technology and has a 100 MHz front side bus.	Microprocessor
06/12/02	Intel Celeron processor at 1.8 GHz	For value PCs; Based on 0.18-micron technology, with a 400 MHz system bus	Microprocessor
06/24/02	Mobile Intel Pentium 4 Processor-M at 2 GHz	Delivers high performance for business and consumer laptops.	Microprocessor
06/25/02	Mobile Intel Pentium 4 processor-M at 1.70 GHz; Intel Pentium 4 processor at 2.40 GHz; and the Intel 845E chipset + Intel 845E Interactive Client Reference Design	Part of Intel's embedded processor family. For developers of solutions such as VPNs, firewalls, POS terminals -- applications that require high-performance processors that use low power and offer extended lifecycle support. The chipset supports up to 2 gigabytes of double data rate (DDR) SDRAM memory at 266 MHz. The reference design helps accelerate the design of EmbeddedATX boards that use the new processors and chipset.	Microprocessor
07/08/02	Itanium(R) 2 processor	Second member of the Itanium processor family for enterprise servers and workstations. For data-intensive, business-critical and technical computing applications. Available with 3 MB and 1.5 MB of integrated L3 cache and 1GHz and 900 MHz frequency speeds.	Microprocessor
08/26/02	Intel Pentium 4 processors at 2.8, 2.66, 2.6, and 2.5 GHz	For desktops, brings richer experience with broadband audio and video content, games, music, photos, and movies. Has 512K Level 2 cache and choice of 400 or 533 MHz system bus speed; manufactured on 0.13-micron process.	Microprocessor
09/11/02	Intel Xeon processor at 2.8 and 2.6 GHz	For two-way workstation and server platforms, feature 512 kilobyte of level two cache, built on 0.13-micron process	Microprocessor
09/11/02	Low-Voltage Intel Xeon processor at 1.6 GHz	Computational performance, density and reduced power dissipation for a variety of storage applications	Microprocessor



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/16/02	Mobile Intel Pentium 4 processor-M at 2.2 GHz; Mobile Intel Pentium III processor-M at 1.33 GHz; Mobile Intel Pentium III processor M at 1.26 GHz; Low-Voltage Mobile Intel Pentium III processor M at 1 GHz; Ultra Low Voltage Mobile Intel Pentium III processor-M at 866 MHz and 850 MHz; Mobile Intel Celeron Processor at 1.8, 1.7, and 1.6 GHz; Ultra Low Voltage Mobile Intel Celeron Processor at 733 and 700 MHz	Mobile processors	Microprocessor
09/18/02	Intel Celeron processor at 2 GHz	For value PCs	Microprocessor
10/28/02	Ultra Low Voltage Celeron processor at 400MHz	For embedded applications, including entry-level network-attached storage (NAS) systems	Microprocessor
11/04/02	Intel Xeon processor MP at 2 GHz with 2 MB of integrated level three cache; at 1.9 GHz with 1 MB of integrated level three cache; and at 1.5 GHz with 1 MB of integrated level three cache	Designed for mid-tier and back-end servers with four or more processors	Microprocessor
11/12/02	Intel(R) 80200T processor at 733 MHz, 600MHz, 400 MHz, and 200 MHz	Embedded processor based on high-performance, ultra-low-power Intel XScale technology; For embedded developers, has extended-temperature technology. Ideal for telematics, automotive, industrial, and communications market segments.	Microprocessor
11/14/02	Intel Pentium 4 processor at 3.06 GHz with Hyper-Threading (HT) technology	First commercial processor to operate at 3 billion cycles per second. HT provides high-performance multitasking capabilities. For high-performance desktops.	Microprocessor
11/20/02	Intel Celeron processor at 2.2 and 2.10 GHz	Provide great way for consumers to get on the Internet. For value desktops.	Microprocessor
01/14/03	Mobile Intel Pentium 4 processor-M at 2.4 GHz; Ultra Low Voltage Mobile Intel Pentium III processor-M at 933MHz; Ultra Low Voltage Mobile Intel Pentium III processor-M at 900 MHz; Mobile Intel Celeron processor at 2GHz; Low voltage Mobile Intel Celeron processor at 866MHz; and Ultra Low Voltage Mobile Intel Celeron Processor at 800 MHz;	Deliver right combination of high performance and low power consumption in mobile computers	Microprocessor
03/10/03	Intel Xeon processor at 3.06 GHz with 512KB level 2 cache and 533 MHz system bus; Intel Xeon processor at 3.0 GHz with 512 KB level 2 cache and 400 MHz system bus.	Microprocessors for dual-processor servers and workstations	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/24/03	Intel PXA263 processor (world's first stacked processor for PDAs); Intel(R) PXA260 processor (a pin-compatible product that makes upgrading a PDA design easy and cost-effective for OEMs); Intel PXA255 processor (a replacement to the Intel PXA250 processor that extends the overall system performance and battery life of PDAs).	Processors for personal digital assistants (PDAs) All use innovative packaging and stacking techniques and deliver higher performance and longer battery life in less space than previous versions. Intel PXA 263 available in 200 MHz, 300 MHz, 400 MHZ versions and it stacks 32 MB of 32-bit Intel StrataFlash memory with an Intel XScale technology-based processor;	Microprocessor
03/31/03	Intel Celeron processors at 2.40 and 2.30 GHz	For desktop value PC consumer market segment.	Microprocessor
04/14/03	Intel Pentium 4 processor with Hyper-Threading Technology operating at 3 GHz, now available with an 800-MHz system bus instead of 533 MHz, the previous highest speed bus.	Introduced with the Intel(R) 875P chipset (formerly condennamed Canterwood).	Microprocessor
04/16/03	Mobile Intel Pentium 4 processor-M at 2.50 GHz; mobile Intel Celeron processor at 2.20 and 1.26 GHz	For mobile PCs.	Microprocessor
05/21/03	Pentium 4 processors supporting Hyper-Threading (HT) Technology at 2.80C, 2.60C, and 2.40C GHz	Include 800-MHz system bus; part of a desktop platform that includes the 865G, 865P and 865PE chipsets	Microprocessor
06/02/03	Intel Pentium M processor at 1.70 GHz, Low Voltage Intel Pentium M processor at 1.20 GHz, and Ultra Low Pentium M processor at 1.0 GHz	Processors for Intel Centrino mobile technology platform.	Microprocessor
06/03/03	Intel Xeon processors MP at 2.80 GHz with 2 MB of Le cache, Intel Xeon processor MP at 2.5 GHz with 1 MB of L3 cache, Intel Xeon processor MP at 2.0 GHz with 1 MB of L3 cache	Delivers scalability with leading price-performance for enterprise application and mid-range data tier	Microprocessor
06/11/03	Mobile Intel Pentium 4 processor at 3.06, 2.8, 2.66, and 2.4 GHz supporting a 533-MHz bus and with 512KB of L2 cache; Mobile Intel Pentium 4 processor at 2.6 GHz supporting a 400MHz bus with 512KB L2 cache; Intel Celeron processors at 2.4, 2.3 and 2.2 GHz with 128KB of L2 Cache; and Mobile Intel Celeron processor at 2.4 GHz with 256KB L2 cache	Mobile processors for transportable, full-size notebook PCs. Introduced with the Intel(R) 852PM and 852GME chipsets.	Microprocessor
06/23/03	Intel Pentium 4 processor with Hyper-Threading Technology at 3.2 GHz	Has 512K L2 cache and choice of 400-, 533-, and 800-MHz system bus speeds. Manufactured on 0.13-micron process technology.	Microprocessor
06/25/03	Intel Celeron processor at 2.6 and 2.5 GHz	Based on 0.13-micron technology; for desktop value PCs	Microprocessor
06/30/03	Intel Itanium 2 processor with 6 MB of integrated LE cache at 1.5 GHz, Itanium 2 processor with 4 MB of L3 cache at 1.4 GHz, and Itanium 2 processor with 3MB of L3 cache at 1.3 GHz	Code-named Madison, for leading enterprise server performance	Microprocessor
07/14/03	Intel Xeon processor with 1MB level 3 cache at 3.06 GHz, 533-MHz system bus	For dual processor servers and workstations; double the on-die cache of previous generations	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/08/03	Itanium 2 processor at 1.40 GHz with 1.5 MB of L3 cache and Low-Voltage Itanium 2 processor at 1.0 GHz with 1.5 MB L3 cache	Both are optimized for dual-processor systems; Low-voltage version consumes approximately half the power of existing Itanium 2 processors	Microprocessor
09/23/03	Mobile Intel Pentium 4 processor supporting HT Technology at 3.2 GHz, 3.06 GHz, 2.8 GHz, and 2.66 GHz	Brings Hyper-Threading (HT) Technology to portable notebook PCs	Microprocessor
09/24/03	Intel Celeron processor at 2.7 GHz	For desktop and mobile PCs, value market segment	Microprocessor
10/06/03	Intel Xeon processor at 3.20 GHz, with 1MB cache and 533-MHz system bus	For dual processor servers and workstations	Microprocessor
11/03/03	Intel Pentium 4 processor Extreme Edition supporting Hyper-Threading Technology at 3.20 GHz	For high-end gamers; has 512-kilobyte L2 cache, 2 MB L3 cache, and 800-MHz system bus speed	Microprocessor
11/05/03	Intel Celeron processor at 2.8 GHz	For desktop and mobile PCs, value market segment	Microprocessor
01/05/04	Intel Celeron M at 1.30 and 1.20 GHz. Ultra-low version also available at 800 MHz. All feature a 400-MHz system bus and 512 KB of L2 cache	Debut of Celeron M for mobile PCs, value market segment	Microprocessor
02/02/04	Intel Pentium 4 processor Supporting HT Technology at 3.40 GHz, 3.20 GHz, 3.0 GHz, and 2.8 GHz.	Code-named Prescott; Built on 90-nanometer technology	Microprocessor
02/02/04	Intel Pentium 4 processor Supporting HT Technology Extreme Edition at 3.40 GHz	Built on 0.13-micron technology	Microprocessor
02/02/04	Intel Pentium 4 processor Supporting HT Technology at 3.40 GHz	Built on 0.13-micron technology	Microprocessor
03/02/04	Intel Xeon processor MP at 3.0 GHz with 4 MB L3 cache; Also released Intel Xeon processor MP at 2.7 GHz and 2.2 GHz with 2MB L3 cache	Enhanced processor for multiprocessor servers.	Microprocessor
04/06/04	Low Voltage Intel Pentium M processor at 1.30 GHz, Ultra-Low Voltage Intel Pentium M processor at 1.10 GHz, Intel Celeron M processor at 1.40 GHz, and Ultra Low Voltage Intel Celeron M processor at 900 MHz	Designed specifically for mobile computing and built using 0.13-micron technology	Microprocessor
04/13/04	Itanium 2 processor at 1.40 GHz with 3MB of cache; Itanium 2 processor at 1.6 GHz with 3 MB L3 cache	Designed to drive lower cost, entry-level Intel Itanium 2-based systems	Microprocessor
05/10/04	Intel Pentium M processors 735, 745 and 755.	First mobile processors built on Intel's 90-nanometer manufacturing technology. Feature faster clock speeds, design enhancements, and more on-die cache memory. Part of Intel Centrino Mobile Technology. Formerly code-named "Dothan." 755 is 2 GHz, 745 is 1.8 GHz, and 735 is 1.7 GHz.	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/01/04	Mobile Intel Pentium 4 processors 538, 532, and 518. All have larger 1 MB L2 cache, support for HT Technology, and speeds of 3.2 GHz, 3.06 GHz, and 2.8 GHz, respectively. Also the Intel Celeron M processor 340, featuring 512KB of L2 cache, 1.50 GHz speed, and 400 MHz system bus.	Second-generation Mobile Intel Pentium 4 processor based on 90-nanometer process technology and expansion of the Intel Celeron M processor family. Mobile Intel Pentium 4 processors are designed for larger-sized notebook PCs known as "desktop replacements."	Microprocessor
06/21/04	Intel Pentium 4 processor supporting HT Technology Extreme Edition 3.40 GHz; Intel Pentium 4 processor Supporting HT Technology 560 (3.6 GHz); Intel Pentium 4 processor supporting HT technology 550 (3.40 GHz), Intel Pentium 4 processor supporting HT Technology 530 (3.0 GHz); Intel Pentium 4 processor supporting HT technology 520 (2.80 GHz);	Part of platform launch that includes Intel 915G, Intel 915P, and Intel 925X Express Chipsets	Microprocessor
06/23/04	Intel Pentium M processors 715 and 725	Mobile processors, broadening the Intel Centrino mobile technology line. Built on 90-nm technology, feature 2MB of L2 cache. 715 has frequency of 1.5 GHz, while 725 has frequency of 1.6 GHz. Both feature 400-MHz bus and are compatible with the Intel 855 chipset family	Microprocessor
06/24/04	Intel Celeron D 335 (2.80 GHz), 330 (2.66 GHz), 325 (2.53 GHz), and 320 (2.40 GHz).	For Desktop PCs, value segment. Built using 90-nm process technology. Work with the Intel 845 and 865 chipset families	Microprocessor
06/28/04	Intel Xeon processors at 3.60 GHz, 3.40 GHz, 3.20 GHz, 3 GHz, 2.8 GHz.	Intel Xeon processor-based platform launch. Processor formerly code-named "Nocona." Works with E7525 chipset	Microprocessor
07/20/04	Pentium M processor Low Voltage 738 (1.40 GHz), Pentium M processor Ultra Low Voltage 733 (1.10 GHz), Pentium M processor Ultra Low Voltage 723 (1 GHz), Celeron M processor Ultra Low Voltage 353 (900 MHz)	Products aimed at mini-notebook, sub-notebook, and tablet PC segments (small mobile PCs around 3 lbs.)	Microprocessor
08/31/04	Intel Celeron M processors 350 (1.30 GHz) and 360 (1.40 GHz).	Feature a 400 MHz system bus, 1 MB of L2 cache, for mobile PCs	Microprocessor
09/22/04	Intel Celeron D processor 340 (2.93 GHz), 533-MHz system bus, 256 KB of L2 cache.	Platform launch for value-priced PCs, includes the Intel 910GL Express chipset.	Microprocessor
09/28/04	Mobile Intel Pentium 4 processor 548 supporting Hyper-Threading Technology -- features 1MB of L2 cache, 3.33 GHz	For the portability market segment -- particularly desktop replacements. Works with the Intel 852GME and Intel 852PM chipsets	Microprocessor
10/20/04	Intel Pentium M processor 765 (2.10 GHz, 400-MHz bus, 2MB of L2 cache)	For Intel Centrino mobile technology-based notebooks for corporate and home users	Microprocessor
10/26/04	64-bit capable Low Voltage Intel Xeon Processor 2.8 GHz with 800 MHz system bus	Features Intel Extended Memory 64 Technology (EM64T). Aimed at embedded storage. Platform solution that includes Intel E7520 chipset	Microprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
11/01/04	Intel Pentium 4 processor Extreme Edition supporting Hyper-Threading Technology at 3.46 GHz; offers 2MB L3 cache	Platform launch for PC power users, gamers; includes Intel 925XE Express chipset	Microprocessor
11/08/04	Itanium 2 processor MP at 1.60 GHz with 9 MB of L3 cache and 400-MHz front-side bus (FSB); Itanium 2 processor MP at 1.60 GHz with 6MB of L3 cache; Itanium 2 processor MP at 1.50 GHz with 4MB of L3 cache; Itanium 2 processor DP at 1.60 GHz with 3 MB of L3 cache at 400 MHz FSB; Itanium 2 processor DP at 1.60 GHz with 3 MB L3 cache at 533 MHz FSB; Itanium 2 processor LV at 1.30 GHz with 3 MB of L3 cache	New versions of multi-, dual- and low-voltage Itanium 2 processors.	Microprocessor
11/15/04	Intel Pentium 4 processor 530J, 550J, and 560J supporting HT Technology; also the Intel Desktop Board D915GMH (a microBTX Boxed Motherboard)	Products that include Balanced Technology Extended (BTX). BTX is a new form factor that strikes a balance in thermal management, system size and shape, and acoustics -- geared toward cooler, quieter and sleeker PCs.	Microprocessor
02/14/05	64-bit Intel Xeon processors with 2MB of L2 cache in speeds ranging from 3.0-3.60 GHz	Code-named "Irwindale."	Microprocessor
02/21/05	Intel Pentium 4 Processor Extreme Edition 3.73 GHz supporting HT Technology (1066 MHz system bus, 2MB of L2 cache); Intel Pentium 4 processor 660 Supporting HT Technology (3.60 GHz, 800 MHz bus, 2MB L2 cache); Intel Pentium 4 processor 650 Supporting HT Technology (3.40 GHz, 800 MHz, 2MB L2 cache); Intel Pentium 4 processor 640 Supporting HT Technology (3.20 GHz, 800 MHz bus, 2MB L2 cache); Intel Pentium 4 processor 630 Supporting HT Technology (3.00 GHz, 800 MHz bus, 2MB L2 cache)	All support 64-bit memory addressability through Intel Extended Memory 64 Technology (Intel EM64T). Coupled with the 925/915 Express chipset family	Microprocessor
06/27/05	Intel Celeron D processor 351 (256KB L2 cache, 533-MHz system bus, 3.20 GHz)	With this product, Intel now has Intel Extended Memory 64 Technology (Intel EM64T), or 64-bit memory addressability available throughout its entire desktop and server processor lines.	Microprocessor
03/12/03	Intel(R) Centrino(TM) mobile technology	Combines the Intel(R) Pentium(R) M processor, the Intel(R) 855 Chipset family and the Intel(R) PRO/Wireless 2100 Network Connection. In this version, the Pentium M processor is available in speeds of 1.6, 1.5, 1.4, and 1.3 GHz, and includes a 400-MHz system bus, a 1MB low-power level 2 cache. The PRO/Wireless 2100 is designed and validated for 802.11b Wi-Fi certified access points.	Mobile computing platform
01/01/72	1302	MOS ROM, 2K	MOS ROM

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
01/01/74	2316	MOS ROM, 16K discontinued, 1980	MOS ROM
08/08/88	WILDCARD-88(TM) computing module	A complete PC XT motherboard equivalent on a 2x4-inch printed circuit board. Used to add in-system IBM PC XT* and DOX functionality to products that use embedded control electronics, such as industrial control systems, consumer electronics and diagnostic e	Motherboard
08/08/88	WILDCARD-88(TM) DOS module	Adds DOS functionality to products that use embedded control electronics, including industrial control systems, consumer electronics and diagnostic equipment. It's a complete PC XT motherboard equivalent on a printed circuit board. Allows PC XT functional	Motherboard
05/06/96	Pentium Pro processor motherboards	Rounds out the Pentium Pro processor platform building blocks available for OEMs to deliver sub-\$3,000 desktops. 32-bit performance.	Motherboard
06/01/98	266-MHz Intel Pentium II processor mobile module	Includes mobile Intel Pentium II processor, the "northbridge" of the 440BX Chipset and 512 level 2 cache.	Motherboard
02/22/99	Intel L440GX+ Server Board	Offers large PCI bandwidth; it's a dual processor board. Computer reseller building block. Supports 2 Pentium *** or Pentium II processors and other hardware.	Motherboard
04/28/99	C440GX+ Server board and the Cabrillo-Ca server chassis	Server building blocks designed to be integrated with two Pentium III Xeon processors so that resellers and integrators can build cost-effective, high-performance servers.	Motherboard
06/25/99	Intel CA810 motherboard	For systems integrators -- supports the Intel Celeron processor. Brings high-quality 3-D graphics and on-board audio to the value PC segment. MicroATX form factor. Combines 810 chipset with on-board Creative Labs* SoundBlaster* PCI audio subsystem	Motherboard
05/15/00	Intel(R) Desktop Board D810EMO	Supports full line of Intel desktop microprocessors. It has a small form factor (FlexATX form factor). It is based on the Intel 810E Chipset, and includes onboard Intel 3D graphics with Direct AGP, Creative* SoundBlaster* PCI audio and Intel 82559 LAN controller.	Motherboard
11/20/00	Intel Desktop Board D850GB	Supports the Pentium 4 processor in the ATX form factor	Motherboard

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05/20/02	Along with the 845G, 845E and 845GL chipsets, come four desktop motherboards: D845GBV, D845EBG2, D845GRG, and D845EPT2	The BV and G2 models are ATX form factor desktop boards; the GRG and EPT2 boards are smaller micro-ATX form factor desktop boards.	Motherboard
09/01/99	Intel(R) Internet Exchange (IX) Architecture; flagship product is the IXP 1200 network processor. Includes 13 supporting components such as family of scalable switching (IXE 2000 - Internet Exchange Engine Fast Ethernet LAN switching family) and formatting engines (IXF 6400-Internet Exchange Formatting & IXF 3461, IXF 1002, IXF440) and physical layer devices (LXT 1000 Gigabit Ethernet PHY, LXT97XX Octal Fast Ethernet PHY & LXT 6155 for WAN) for LANs and WANs or Internet networks.	From Level One Communications, an Intel company. For designing networking and telecommunications equipment based on reprogrammable silicon and open interfaces. IXP 1200 is designed to replace ASICs in used in traditional equipment. It includes a StrongARM processor core along with six programmable RISC micro engines. This version of the IXP 1200 network processor can process 2.5 million packets of data per second and operates at 166 MHz.	Network Processor
05/01/00	IXP1200 Network Processor at 200 MHz	Can process three million packets of data per second	Network processor
11/06/00	Intel(R) IXP225 DSL Network Processor and the Intel(R) IXP220 DSL Network Processor	Extends Intel's family of network processors into equipment that manages complex voice and data communications across DSL. 225 version combines voice and data in access devices and gateways, while the 220 is for data-only equipment	Network processor
02/20/01	Intel IXP1200 Network Processor with core speed of 232 MHz. (Other versions operate at 166 MHz and 200 MHz).	Third version of Intel IXP1200 Network Processor. Features faster embedded processors and buses.	Network Processor
05/17/01	IXP1240 and IXP1250 network processors	1240 integrates segmentation and reassembly of data packets into cells for transport over ATM networks and cyclic redundancy checking for error detection. 1250 has this and error correcting code.	Network processor
02/26/02	IXP2800 network processor for network core applications such as ultrahigh-speed switch/routers; the IXP2400 network processor for multiservice switches and similar equipment at the network edge; IXP425 network processor for equipment that brings DSL, cable Internet service and wireless networking to homes and offices; and the IOP321 I/O processor, which operates at 400 or 600 MHz and is optimized for high-performance, cost-effective networked storage devices	All based Intel XScale technology and a part of the Intel Internet Exchange Architecture	Network processor
10/15/02	Intel IXP2850 network processor	Supports secure content processing over a network, lowers cost and simplifies the development of communications equipment	Network processor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
02/20/03	Intel IXP420, IXP421, IXP422 network processors	For wired and wireless applications for the home, small office/home office (SOHO) and small- to medium enterprise (SME) market segments. They provide developers with integrated data, voice and security features. They have the Intel XScale core. IXP422 is designed for residential gateways, wireless access points and SME routers and switches. IXP421 enables data plus Voice over Internet Protocol (VoIP) applications; IXP420 optimized for broadband access applications such as home gateways and SOHO routers used with external modems.	Network processor
10/19/04	Intel IXP460 and Intel IXP465 network processors; and Intel IXP2325 and IXP2350 network processors (for network access and edge applications)	Two new families of network processor units (NPUs) for traditional communications applications and for the embedded networking segment.	Network processors
12/13/84	82588 LAN controller	Single-chip VLSI LAN controller for low-cost networks; allows cost-effective connection to a corporate network	Network product
07/31/86	FASTPATH 9750	Hardware and software systems that acts as high-speed interface between IBM and plug-compatible manufacturers' mainframe computers and Intel MULTIBUS-based OEM applications.	Network product
10/07/86	VAX/VMS OpenNet; also 80386 languages including C, ASM macroassembler and RLL (relocation and linkers); also C, PL/M, Pascal, Fortran and ASM/RLL (assembler/relocation and linkers) for the 8086; also C, P>.M and ASM/RLL for the 80286 and 80386 languages	VAX/VMS OpenNet: Local Area Network for connecting DEC VAX/VMS to personal computers, iRMX and XENIX systems. It is a high-speed Ethernet connection between a VAX or MicroVAX II and the OpenNET development environment. The OpenNet development environment	Network product
12/10/86	FASTPATH Ethernet LAN enhancement	Enhancement to the FASTPATH 9750 connectivity platform that brings all IBM Corp. 30xx and 43xx compatible mainframes onto an Ethernet network.	Network product
01/13/87	89024 modem devices , which consists of an 89026 application-specific processor and an 89027 analog front-end interface.	Two-chip 2400 BPS modem	Network product
01/19/87	OpenNET MultiSERVER Department Service Network	Completely integrated departmental network system, with services for integrating PCs into corporate computing environments	Network product
07/09/87	PC Link2	Low-cost version of Intel's high-performance Ethernet Local Area Network controller card for the PC bus	Network product



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/21/88	Intel iRCS 900 Isolation Module	Provides electrical isolation and transient protection fo BITBUS networks.	Network product
03/21/88	BITBUS Starter Kit	Kit that allows first-time BITBUS network users to construct and operate a simple BITBUS network in less than two hours	Network product
03/21/88	iRCS 900 Isolation Module	Provides electrical isolation and transient protection for BITBUS networks	Network product
07/18/88	82590 (8-bit) and 82592 (16-bit) CHMOS LAN controller components	Designed to implement low-cost LANs in personal computers. Make it possible to fit a complete LAN intervace solution on a motherboard	Network product
02/27/89	IDK29C53	Highly integrated, self-contained kit for developing and demonstrating ISDN (Integrated Services Digital Network) applications. Includes 2 ISDN communications boards, software, cables, handsets and documentation. IBM PC/XTs* and PC/ATs are converted into	Network product
02/27/89	29C53AA (upgraded version of Intel's industry standard 29C53)	An enhanced Integrated Services Digital Network (ISDN) "S" transceiver with newly added support for "Q" and "S" channel standards.	Network product
04/24/89	FASTPATH VTAM-VTAM application kit	Allows high-speed communication between IBM mainframes over a standard Ethernet network. Consists of two Intel FASTPATH control units and System Network Architecture (SNA) Passthrough(TM) software.	Network product
05/09/89	82521TA TPE serial "supercomponent"	Twisted-pair Ethernet (TPE) product that connects Ethernet LAN controllers directly to twisted-pair wire connectors.	Network product
06/26/89	82596 family of 32-bit LAN coprocessors; includes the 82596CA, 82596DX and the 82596SX	Provides full 32-bit LAN processing independent of the system processor	Network product
07/28/89	89151	ISDN communications controller for Northern Telecom's T-Link rate adaption protocol	Network product
09/14/89	Modular Interface eXtension (MIX) family of products: MIX 386/020 baseboard; MIX 450 asynchronous terminal controller; MIX 420 high-performance communications module; MIX 560 Ethernet module	MULTIBUS II I/O products based on the MULTIBUS II modular I/O (MIX) technology	Network product
10/12/89	82506TB	LAN transceiver that allows personal computers to be connected to Ethernet LANs using standard, twisted-pair phone wiring	Network product

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01/15/90	82521TB serial supercomponent and 82523 TB medium attachment unit (MAU) supercomponent	Two twisted-pair Ethernet* (TPE) supercomponents; they combine analog interface circuitry, Intel silicon and custom magnetics on a circuit board	Network product
01/22/90	iMX-PORT/8 intelligent serial expansion card; and the iMX-LAN-586 Ethernet card	Expansion cards for UNIX*-based AT systems with 80286, i386 and i486 CPUs	Network product
09/01/90	82586 (YEAR/MONTH UNKNOWN, but prior to 9/90)	iEEE 802.3 8-/16-bit Ethernet LA controller	Network product
10/15/90	89C024FT 2400 bits-per-second (bps) modem Chipset	Low-power CMOS modem Chipset allows a complete V.42/V.42bis modem to be built in less than three square inches--consuming as little as 5 milliwatts of power. Designed for notebooks and portable PCs	Network product
06/17/91	NetPort(TM) print server	For token ring networks. Allows printers to be connected anywhere on a Novell* Netware* token ring LAN in 10 minutes or less, without shutting down the file server.	Network product
09/01/91	NetSight Sentry and NetSight Professional Enhancement	Sentry is a full-featured hardware/software monitor, Enhancement is a software upgrade that adds full-featured multiprotocol analyzer to the NetSight Sentry monitor	Network product
09/11/91	NET SatisFaxtion(R) (Client/server software that extends the benefits of the SatisFAXtion(R) board to all users on a LAN); LANSpool(R) 286/386/LM (an upgrade of the current LANSpool, which is a software-based print spooler); LANSpool/FAX (an add-in module for LANS	23 separate products that fall into three families, as listed	Network product
01/12/92	EtherExpress(TM) FlashC LAN adapter (offers on-board Intel flash memory) and EtherExpress 16CLAN adapter (can be upgraded with flash memory).	Both are additions to Intel's EtherExpress adapter family. Brings new level of manageability to networked PCs. The FlashC model is an 8/16-bit ISA card. 16C is a multi-connector 8/16-bit ISA card.	Network product
01/27/92	EtherExpress TPE (twisted pair Ethernet) hub boards, and EtherExpress ISA Hub Adapter	Bring affordable, manageable connectivity to 10Base-T TPE LANs.	Network product
03/19/92	NetSight Analyst and Ethernet version of NetSight Professional	Analyst is a portable, software-only, low-cost, portable protocol analyzer; Professional is a diagnostic tool giving network administrators/engineers on-line-monitoring and protocol analysis in Ethernet networking environments.	Network product
04/06/92	NetPort II print server and LANSpool 3.5 print server software	Hardware and software print servers that bring centralized control and management to distributed printers on LANs. They connect printers to Novell NetWare networks	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
04/27/92	LANSight(TM) Support 3.0 software for Microsoft LAN Manager and IBM LAN Server networks	Server-based troubleshooting tool for day-to-day management of LANs	Network product
06/18/92	LANProtect 1.5 software	For network virus protection	Network product
06/29/92	NOS-Independent EtherExpress TPE Hubs, Hub Control Panel, Ether Express TPE Hubs for NetWare 3.11, Remote Hub Agent for NetWare Hub Services	Family of manageable PC-based hub products for 10base-T Ethernet Networks	Network product
06/29/92	LANSight Support 3.0 software for Novelle NetWare	Enhanced version of the diagnostic tool for effective management of LANs. Runs under Windows 3.X or DOS	Network product
09/01/92	82593 LAN coprocessor	LAN coprocessor for portable PC networking applications; introduced prior to 9/1/92	Network product
09/21/92	82596CA coprocessor	32-bit Ethernet LAN coprocessors in 16- and 20-MHz clock speeds	Network product
10/05/92	Ethernet LAN Card and Fax 9600 Card	PCMCIA-compatible cards for I/O. Ethernet LAN card based on Intel's LAN controller and serial interface technology; provides client driver support on industry-standard network operating systems. Fax 9600 card provides high-performance fax and data communications	Network product
03/29/93	TokenExpress(TM) EISA/32 LAN adapter	High-performance 32-bit network interface card for EISA-based systems linked to token ring LANs. Ensures high throughput for servers and 32-bit workstations	Network product
06/14/93	NetSight Trend Reporter	Software utility that enables LAN service providers or OEMs to interpret easily the raw network data captured by Intel's NetSight Sentry network monitor or NetSight Professional protocol analyzer (which includes the monitor features of Sentry). Trend Repo	Network product
04/11/94	NetportExpress(TM) EL print server for Novell* Netware* environments	Joins the NetportExpress XL, Intel's print server for multi-protocol PC, UNIX* and Macintosh* network printing environments	Network product
09/13/94	RemoteExpress(TM) ISDN LAN adapter products	Provide telecommuters access to an office LAN from a home or remote location. Operate over ISDN phone lines.	Network product
11/14/94	LANDesk(R) Personal Conferencing Manager	Allows a network administrator to control and monitor the number of simultaneous video conferences over a LAN. Lets administrators guarantee the performance of existing network applications while taking advantage of video conferencing	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
05/15/95	LANDesk Virus Protect v3.0	Comprehensive solution for centrally managed enterprise-wide virus protection.	Network product
05/22/95	EtherExpress PRO/100 Smart Adapter card	First intelligent 10/100Mbps server card; gives users faster access to information across a network.	Network product
05/22/95	StorageExpress(TM) II System	High-bandwidth networking product. A hardware platform that ships standard with a Pentium processor, PCI bus, and 100Mbps Fast Ethernet interface, along with new software release version 1.50 in the XLC, XLD and XLE models. It's a dedicated backup server	Network product
07/05/95	EtherExpress PRO/10 PCI Adapter card.	Optimized for Pentium and Intel486 processor-based systems. It's an Intel Ethernet connection for systems.	Network product
09/01/95	82557 Fast Ethernet controller	Mentioned in 5/20/16 Web announcement	Network product
09/19/95	100BASE-TX Intel Express stackable hub	High-bandwidth network product for Fast Ethernet workgroups. Developed hand-in-hand with Bay Networks.	Network product
11/06/95	LANDesk Server Manager Pro	Combined hardware and software solution that provides remote control access to critical servers, along with in-card battery backup, multi-NOS parameter monitoring, etc. Results in improved network stability. Supports both Windows NT servers and Novell NetW	Network product
11/06/95	LANDesk Workgroup Manager	Software that brings entry-level Windows NT management to a workgroup. Does client remote control, electronic software distribution, workstation diagnostics and server monitoring.	Network product
03/18/96	Intel Express 100BASE-TX Switching Hub	High-speed switching hub product that minimizes network bottlenecks across a PC LAN. Delivers low-cost, 100-megabit-per-second (Mbps) networking performance for workgroups with hundreds of client PCs. Works with Intel's network adapters and stackable hub.	Network product
04/22/96	LANDesk Management Suite v2.5	Designed to lower cost of business computing. For managing clients and servers over a network. For systems based on Pentium Pro and Pentium processors	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
05/20/96	Adaptive Technology	Fast Ethernet technology that allows customers to easily upgrade a network adapter's microcode and optimize it for ever-changing network environments. Allows hands-off upgradability. Foundation is the 82557 Fast Ethernet controller, which is included on m	Network product
05/28/96	Express 10/100 Downlink, EtherExpress PRO/100 ISA Adapter, EtherExpress PRO/10+PCI Adapter	Three new products designed to allow users to integrate Fast Ethernet products with legacy 10Mbps Ethernet workgroups. Downlink is a two-port device that allows simple connection of Fast Ethernet workgroups to existing 10Mbps LANs. ISA Adapter allows LAN	Network product
06/03/96	NetportExpress #153 PRO Print Servers	Fourth-generation product in Intel's five years in the print server market segment. Allow LAN administrators to connect printers directly to the network (up to three printers for each external print server). Uses Netport Manager, a Windows*-based centrali	Network product
06/10/96	LANDesk Virus Protect v1.6 for Windows NT* Servers	Provides real-time virus scanning for Intel(R) Architecture-based servers	Network product
06/24/96	100BASE-T4 models of the EtherExpress PRO/100 Adapter and Express Stackable Hub; Also LANDesk Network Manager software	Enables customers to achieve 100Mbps networking performance with older installed cabling. The software provides easy, cost-effective management of Intel's workgroup hubs and switches	Network product
09/24/96	LANDesk Support Center	Enables help desk analysts to rapidly solve PC problems from a remote location.	Network product
09/24/96	10/100Mbps NetportExpress PRO/100 Print Server	Allows work groups to easily and affordably connect and manage printers at 10Mbps Ethernet or 100Mbps Fast Ethernet	Network product
10/15/96	Express Stackable Hub Expansion Module	Fast Ethernet modules enables customers to add 12 Fast Ethernet ports to their existing Express Stackable Hubs.	Network product
11/01/96	8x930Hx controller	Single-chip hub controller that allows PC peripherals such as monitors and keyboards to serve as hub devices for other Universal Serial Bus (USB) peripherals.	Network product
11/11/96	LANDesk Virus Protect v1.7 for Windows NT and LANDesk Virus Protect v. 4.0 for NetWare	Allows real-time virus scanning of IA-based desktops	Network product

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01/13/97	Express 10/100 Fast Ethernet Switch	Has 10 or 100-megabit-per-second autosensing operation. Helps lower costs of migrating business networks to 100 Mbps technology, while removing bandwidth bottlenecks.	Network product
02/25/97	EtherExpress PRO/100 Mobile Adapters	Two new adapters for network connections of portable PCs. Available in both 16-bit PC Card and 32-bit CardBus versions.	Network product
03/17/97	NetportExpress PRO/100	Single-port external print server. 10/100 megabits-per-second.	Network product
03/31/97	LANDesk Configuration Manager	Integrated hardware/software product that enables companies to remotely install operating systems, workgroup-specific productivity suites and applications on PCs over corporate LANs.	Network product
04/07/97	EtherExpress PRO/100 Server Adapter	Intelligent 10/100 megabits-per-second server adapter designed to maximize LAN server resources. Supports Cisco Systems' ISL Virtual LANs and includes an i960 processor that off-loads the server's CPU. Improves end-user response times by increasing performance at the server level, particularly for multiple server adapters applications	Network product
04/15/97	Intel Express 100FX Switch	8-port Fast Ethernet fiber optic switch that extends benefits of high-performance desktop PCs through campus networks (typically 100 to 1,000 nodes spread out over a broad geographic area)	Network product
04/21/97	Intel Express 10/100 Stackable Hub	Gives customers a flexible transition to Fast Ethernet for under \$100 per port. Operates at either 10 or 100 Mbps.	Network product
04/21/97	82558	Industry's first single-chip Fast Ethernet solution for networking at speeds of 10 or 100 megabits per second (Mbps). Enhances LAN-on-motherboard designs by integrating advanced networking and power-management capabilities that are key to remotely managing connected PCs.	Network product
05/23/97	LANDesk Server Manager Pro v2.8	New version of the integrated hardware and software solution for remote management of servers. Provides remote-control capability--even when the network is down--for servers running either Microsoft Windows NT* or Novelle NetWare*.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
07/28/97	Intel Device View for Web	Web-based management tool to control, install, configure and troubleshoot supported Intel network hubs and switches.	Network product
08/04/97	LANDesk Virus Protect v5.0	First product to offer unified Windows* NT and Novelle NetWare* client and server protection that can be managed from a single screen.	Network product
08/12/97	New member of the Intel EtherExpress PRO/100 family	First network adapter for advanced PC management. Enables system administrators to remotely wake up, boot and service PCs, allowing off-hours maintenance and lowering support costs. Includes the 82557 and 82555 Fast Ethernet controllers.	Network product
08/25/97	Intel Express Routers v2.3	Software upgrade for Intel's Express Routers -- utilize encryption and tunneling technologies to enable customers to establish virtual private networks (VPNs) using the Internet.	Network product
09/08/97	EtherExpress PRO/100+ adapter	New generation of Fast Ethernet adapters. Has a single-chip Fast Ethernet solution based on Intel's 82558 chip. This chip integrates four adapter functions onto a single chip.	Network product
09/15/97	Web Netport Manager and 32-bit version of Windows*-based Netport Manager	Allows Web-based management for Intel print servers (NetportExpress PRO/100 and Netport Express Pro) Available free for existing customers.	Network product
09/22/97	PRO/100 LAN+Modem56 PC Card	Designed for notebooks. Combines a 10/100 Mbps Ethernet adapter and a high-speed 56 Kbps modem in a single PC card. Offers options to portable PC users who need to access information from remote locations, office or home.	Network product
09/29/97	LANDesk Client Manager v3.1	Software tool that monitors and helps maintain the health of desktop and mobile business PCs via local and remote diagnostic alerts, remote power management and support for industry specifications.	Network product
10/08/97	LANDesk Server Manager Pro v3.0 and Intel LANDesk Server Manager Software v3.0	New versions of Intel's solution for maximizing server uptime. Extend proactive health monitoring and server performance tracking. One is a software-only solution that enables remote control of live network servers. Pro version is an integrated hardware/software product that expands on LANDesk Server Manager's capabilities with an added emergency management card, allowing remote control of both live and crashed servers.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
10/21/97	LANdesk Management Suite 6	Integrated set of 32-bit services that allows PCs in mixed Windows NT* and NetWare* environments to be remotely managed and repaired from a single control point. Helps IT managers better control configuration, deployment and persistent management of networks.	Network product
11/10/97	8x931 product line of high-performance, single-chip hub (8x931Hx) and hubless (8x931Ax) Universal Serial Bus (USB) controllers. Also the 931 CHUB board.	Serial bus controllers with and without hubs. MSC 51 hardware-based devices. Designed for monitors and other peripherals. 931 CHUB board is a platform for compatibility testing and a reference for customer hardware and firmware design. Used by developers using USB hub devices.	Network product
11/10/97	LANdesk Configuration Manager v1.5	New version of Intel's deployment product that helps administrators integrate Network PCs and other managed PCs into corporate networks. Includes software "push" technology and remote wake-up capabilities. Allows IT administrators to schedule automatic configuration changes and software distribution after business hours, without a technician at the desktop.	Network product
11/17/97	Intel Express 510T Switch	Scalable workgroup switch that provides 10/100 Mbps connectivity directly to the desktop. First in a series of Express switching solutions to come later. Helps administrators scale network bandwidth and connections over time.	Network product
01/20/98	Intel InBusiness(TM) family of networking products. Includes three 10 Mbps Ethernet hubs (5 Port, 8 Port, 8 Port hub with BNC), three 100 Mbps Fast Ethernet hubs (4 Port Fast Hub, 8 Port Fast Hub, 8 Port Fast Hub Plus) , two Ethernet switches (8 Port Switch and 8 Port Switch Plus) and the Internet Station (a connectivity device).	To help small businesses with 2 to 50 users interconnect their PCs and gain Internet access simply and affordably. Help small businesses share resources.	Network product
02/04/98	Intel Express 8100 Router; Express 130T Standalone Hub	Networking solutions designed to help companies create simple and affordable branch office networks. 8100 helps create WAN connectivity between company sites. 130T supports up to 8 users connected to a network at either 10Mbps or 100 Mbps.	Network product
02/10/98	LANdesk(R) Client Manager v3.2	PC health monitoring tool - this version is for mobile PCs.	Network product



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
02/24/98	Intel Express 550T (8 TX ports) and 550F (8 fiber ports) Routing Switches	Stackable, scalable, layer 3 switches designed for campus networking environments. Compatible with Intel's Express 510T Switch for workgroups. The boost speed and capacity.	Network product
03/09/98	EtherExpress PRO/100+ Server Adapter; New version of the EtherExpress PRO/100 Intelligent Server Adapter.	Based on 82558 single-chip architecture. Provides high-performance, cost-effective network connection for departmental and workgroup servers. Second product increases server throughput by offloading network functions onto its on-board i960 processor.	Network product
04/07/98	Intel(R) Application Integration Modules (AIMs)	Allow IT managers to integrate system health management capabilities already installed on millions of servers, desktops, and mobile PCs with their existing enterprise management solutions. Available free through download from Intel Web site.	Network product
04/15/98	Intel LANDesk Client Manager v3.3; LAN on Motherboard Chipset. These two things combine to create "Alert on LAN" for PC OEMs	Alert on LAN alerts network administrators when a PC has a problem, even if the PC is powered down or the operating system is not available.	Network product
04/28/98	Intel Express Gigabit Switch; Intel PRO/1000 Gigabit Server Adapter;	Switch provides a 32 Gbps nonblocking wire-speed throughput on all ports and modules on a network. Server adapter speeds up server performance at a low price	Network product
05/05/98	Intel Express 220T 12- and 24-port Stackable Hubs	10/100 Mbps per-port, auto-sensing hubs for campus network environments.	Network product
05/26/98	82559 single-chip fast Ethernet controller	Multiplatform solution; for multiple Intel Architecture platforms -- servers, desktops, Network PCs and mobile clients. Eliminates the need for IT managers to test, support and manage different networking solutions for each of these platforms	Network product
06/01/98	NetportExpress 10/100 Print Server	Industry's fastest print server. Connects virtually any parallel-port printer to 10- or 100-Mbps networks and operates at more than 800 KBps.	Network product
06/16/98	Intel PRO/100 LAN+Model56 CardBus mobile adapter	Integrates a 10/100-Mbps Ethernet adapter and a 56-Kbps modem in a single adapter	Network product
07/13/98	Intel(R) InBusiness 8-Port 10/100 Fast Hub	Designed to help small businesses increasing office productivity by working on a faster speed network.	Network product
08/03/98	Intel LANDesk Client Manager cv	New version of LANDesk Client Manager that provides migration path for customers who want to increase the management level of older PCs.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
08/11/98	Intel PRO/100+ Dual Port Server Adapter	First dual port addition to Intel's server adapter family.	Network product
09/15/98	21145 Phoneline/Ethernet LAN controller	Single-chip home networking silicon solution. Enables home networking over existing phone lines.	Network product
10/05/98	Intel Express 520T Switch; Express 140T Standalone Hub;	Switch provides customers with dedicated 10/100-Mbps connections for up to 12 users or 12 workgroups within a stack of Intel's 500 series switches. Hub is available in 16- and 24-port versions and is 10/100-Mbps autosensing per port. Helps customers design and expand networks.	Network product
10/26/98	Intel(R) NetportExpress 10/100 3-port Print Server	For connecting up to three printers to Ethernet and Fast Ethernet networks.	Network product
10/30/98	LANDesk Server Manager Pro v6	New release of the LANDesk Server Manager Pro product, which helps dramatically reduce the cost of maintaining server health. Allows monitoring server health and performance, and diagnosis and repair via a LAN or remote connection. Integrated hardware and software server management solution.	Network product
11/02/98	Intel InBusiness eMail Station	Device that provides small businesses with professional e-mail capabilities at a price they can afford. Designed for businesses with fewer than 50 employees. Provides LAN and Internet e-mail capabilities, including automated send and retrieval of messages, remote dial-in e-mail and other benefits.	Network product
11/04/98	Intel LANDesk Management Suite 6.2	New version of the systems management suite that helps network administrators diagnose and resolve PC problems from a Web-based management console that can be launched from any system on their network with an Internet connection and standard Web browser. Now available in French, German and Japanese language versions for the first time.	Network product
02/01/99	Intel PRO/100+ Management Adapter; Intel PRO/100 Server Adapter; Intel PRO/100 CardBus II; and Intel PRO/100 LAN+Modem56 CardBus II	New family of 10/100 Fast Ethernet adapters and LAN-on-motherboard (LOM) solutions. Based on the 82559 Fast Ethernet Controller (a 3.3V single-chip controller)	Network product
02/09/99	Intel InBusiness 8-Port 10/100 Switch	For small business networking	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/08/99	Intel NetportExpress 10 print servers - available in both a single-port version for standalone printers and a 3-port version for a lower connection cost with multiple printers.	Low cost; provide simple, reliable printing solutions for 10 megabit-per-second Ethernet networks.	Network product
03/15/99	Intel PRO/100 CardBus II and Intel PRO/100 LAN+Modem56 CardBus II	Latest members of Intel's family of 10/100 Fast Ethernet adapters and LOM (LAN-on Motherboard) solutions. Based on the 82559 Fast Ethernet Controller (new). Designed for mobile PCs.	Network product
03/16/99	Intel InBusiness Print Station network appliance	For small businesses for print sharing.	Network product
04/05/99	Intel Express 330T Stackable Hubs and the Intel Express 410T Standalone Switches	Hubs available in both 16- and 24-port versions, capable of stacking up to 5 units high. Switches allow users to connect at either 10 or 100 Mbps	Network product
04/06/99	AnyPoint(TM) Home Network product line	Makes it easier for families with more than one PC to share Internet access, printers, files and games. Uses existing phone lines to connect home PCs without need for additional wiring. Can be installed without opening the PC chassis because it attaches to the parallel port of home PCs. Includes three packages (Parallel Port Model for 2 PCs; Parallel Port Model for one PC; and a PCI adapter)	Network product
04/12/99	Intel InBusiness Internet Station with Analog Modem Bonding	Allows two or three analog connections to be combined, providing larger access pipe to the Internet. Significantly increases the availability and speed for small business customers connecting to the Internet.	Network product
06/07/99	Intel LANDesk Client Manager 6	Standards-based desktop management product that provides system administrators with access to PC health, system assets, troubleshooting, problem resolution and desktop management information from any console connected to the Internet or a corporate intranet.	Network product
07/20/99	Intel InBusiness Storage Station	Network appliance designed to help small businesses increase productivity through collaborative file sharing, protecting of critical files and significantly increasing electronic file storage capacity	Network product
08/09/99	New software module for Intel LANDesk Management Suite 6.3, available for download from the Internet	Extends product so it can provide remote access and inventory for Linux-based systems	Network product
08/09/99	Intel Express 460T Standalone Switch	Affordable solution to help drive 100Mbps swiching for faster LAN and Internet access	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
08/16/99	Intel InBusiness Internet Station 56K; includes downloadable Intel InBusiness Network Setup Wizard	Features built-in modem and hub. Makes shared Internet access simple and affordable for small businesses; it's a network appliance	Network product
09/01/99	13 supporting components such as family of scalable switching (IXE 2000 - Internet Exchange Engine Fast Ethernet LAN switching family) and formatting engines (IXF 6400-Internet Exchange Formatting & IXF 3461, IXF 1002, IXF440) and physical layer devices (LXT 1000 Gigabit Ethernet PHY, LXT97XX Octal Fast Ethernet PHY & LXT 6155 for WAN) for LANs and WANs or Internet networks.	Announced in conjunction with IXP 1200 network processor	Network product
09/07/99	Intel 6000 Series Switch; Intel Express 9500 and 8200 routers help network administrators connect branch offices and regional sites to each other and to central sites. They complement the existing Intel Express 8100 router family. The routers support broad range of Wide Area Network (WAN) protocols.	Broadens Intel's network systems product line to provide medium-sized enterprise customers with flexible, and manageable networking solutions. Intel 6000 Series Switch is a gigabit Ethernet switch; routers	Network product
09/14/99	Network security chipset that includes the Intel(R) 82559C Fast Ethernet Controller and the Intel(R) 82594ED Network Encryption Co-processor.	Family of products to help companies develop protected networks; security-enabled connectivity products that defend against hackers with accelerated hardware for high-speed encryption. For adapters and LAN-on-Motherboard (LAN) applications; incorporate a new security chipset used by companies to protect proprietary information. Available to PC, server and Net PC platform vendors. Chipset combines the Intel(R) 82559C Fast Ethernet Controller and the Intel(R) 82594ED Network Encryption Co-processor.	Network product
09/22/99	AnyPoint Phoneline Home Network USB model	USB Home networking solution; allows owners of PCs with USB ports to easily network their computers to share a single Internet connection without the need for a second phone line or Internet account. Also can enjoy multi-player games from separate rooms in the house.	Network product
09/29/99	Intel InBusiness 4-Port 10/100 Switch	Designed to help small-business and home-office customers increase their network communication speed and efficiency more affordably.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/29/99	82559ER Fast Ethernet controller	For embedded applications; delivers high performance, low power while utilizing smallest area of circuit board space. For high-speed connectivity in non-PC devices such as kiosks, transaction terminals, office printers and Windows*-based terminals	Network product
10/04/99	Shiva* Access Manager (SAM) 5.0	Remote-access authentication, authorization and accounting tool designed to help network administrators and Internet Service Providers (ISPs) manage and integrate direct-dial and virtual private networking (VPN) solutions. A type of management software	Network product
10/18/99	New version of Intel InBusiness Remote Services Center	Enables value-added resellers (VARs) to provide comprehensive and cost-effective remote support for the PCs and servers of small-business customers.	Network product
10/19/99	Enhancements to Intel LANDesk Management Suite Version 6.3	Provides improved flexibility and control, increased scalability, faster performance of software distributions over corporate networks.	Network product
10/19/99	Intel LANDesk Management Suite 6.3	Extension of this systems management solution for heterogenous operating environments. Extends its Web-based architecture to include Web-based reporting of system information and delivers heightened scalability to provide support for large, networked systems	Network product
11/01/99	Shiva(R)* VPN Client Deployment Tool	Intelligent, Web-based solution that helps network managers and medium enterprises and ISPs easily, quickly and accurately deploy large numbers of fully configured Intel VPN software clients. Supports Intel's Shiva LanRover VPN Gateway Plus, Gateway Express, versions 6.7	Network product
11/08/99	Intel AnyPoint Phoneline Home Network 10 Mbps PCI Card	Part of the AnyPoint 1Mbps products. Provides speed for demanding networking functions over existing phone lines, such as transfer of high-resolution graphics and other large files.	Network product
01/18/00	Intel PRO/100 S Management Adapter and Intel PRO/100 S Server Adapter	New family of Intel PRO/100 S network security-enabled adapters. Help accelerate network security over a LAN; designed for e-Business network environment.	Network Product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
02/15/00	33-MHz 21555-AA and 66-MHz 21555 BA Non-Transparent PCI-to-PCI Bridges.	Fast, non-transparent PCI bridges for communications and embedded applications. Designed to interconnect separate host and local processor domains within a computer system	Network product
02/16/00	Intel(R) NetStructure(TM) brand name and seven products within it: Intel NetStructure Cache 1500:Internet Caching appliance; Intel NetStructure 7180 e-Commerce Director; Intel Netstructure 7110 e-Commerce Accelerator; Intel NetStructure 7140 Traffic Director; Intel NetStructure 7170 Traffic Director; Intel NetStructure 7190 Multi-Site Traffic Director; and the Intel NetStructure 6000 Series Switch.	Target businesses that are evolving into e-Businesses. The family of products improves e-commerce transactions through faster online connections, security authentication and server response time.	Network product
03/01/00	Intel InBusiness Small Office Network products - Includes 2 versions of the Intel InBusiness Small Office Network to help VARs and ISPs connect to the Internet.	"Network-in-a-Box" products. Family of sealed, multifunction appliances to help small business launch or enhance e-Business and communication efforts.	Network product
03/14/00	Enhanced Intel InBusiness Storage Station	Enhancements include increased hard-drive capacity to 30 gigabytes (GB) and 60GB, data mirroring for increased protection of information through redundancy, and inclusion of Second Copy 2000*, which enables automated databackup for individual PCs. The storage station is a single-function appliance that helps small businesses increase productivity thorough collaborative file sharing, protection of critical data and automated backup of personal computer files.	Network product
03/27/00	Intel LANDesk Group Manager	Software that expands the management functionality currently available from Intel LANDesk Client Manager, which ships of PCs from OEMs. Allows customers to monitor system health, receive alerts and remotely perform upadates for up to 250 desktops and servers from a single console.	Network product
03/27/00	Intel LANDesk Management Suite 6.4	Update to older version. Allows IT professionals to eaxily distribute software applications and files, take control of remote desktops to fix problems, etc.	Network product
04/01/00	Intel LANDesk Management Suite 6.4	Allows IT professionals to distribute software applications and files and to take control of remote desktops to fix problems.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
04/05/00	AnyPoint Wireless Home Network product line	Internal PC card and external USB model. PC card lets laptop owners surf the Web from anywhere in or around the home without wires, while sharing a single Internet connection with other PCs. The USB model allows both desktop and laptop PCs to be connected via a wireless home network. Both products enable all computers on the network to share printers and transfer files.	Network product
04/05/00	Intel AnyPoint Phoneline Home Network 10 MBPS USB model	First 10 MBPS home network product available that does not require customers to open their PCs. Provides speed necessary for demanding networking functions, such as transfer of high-resolution graphics and other large files.	Network product
04/17/00	Intel NetStructure 470T Switch, Intel Netstructure 470F Switch, Intel Netstructure 480T Routing Switch, and uplink module to enable Intel Express 460T Standalone Switches to link servers or backbones using Gigabit over copper technology.	Four new Gigabit network switch products. 470T has six 100/1000BASE-T Copper ports and two GBIC ports. 470F has eight 1000BASE-SX ports. These two switches take advantage of Category 5 copper wiring to boost network performance in an easy, cost-effective manner (Gigabit over Copper). The 480T is an intelligent data center Gigabit switch that provides controlled bandwidth for demanding e-Business applications. It is a high-density Layer 3 switch with 12 100/1000BASE-T Copper ports and four GBIC ports. The uplink module supports all features of the 460T Standalone Switch.	Network product
05/08/00	Intel NetStructure 7210 XML Accelerator, Intel NetStructure 7280 XML Director	Both devices control and direct Internet transactions based on XML (extensible markup language). 7210 has the ability to intelligently read and classify key XML information. 7280 combines acceleration of security functions and XML, control of XML transactions and XML transaction roll-back (re-submitting failed XML transactions to another server for processing).	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/05/00	Intel(R) PRO/Wireless 2011 LAN PC card and Intel(R) PRO/Wireless 2011 LAN Access Point	Networking products that allow wireless access to the Internet and networks used by businesses. The PC card is about the size of a credit card and is inserted into a laptop, allowing wireless transmissions to be sent and received. The Access Point serves as a wireless hub, and is mounted on ceilings, walls or shelves. It communicates with mobile cards and serves as a connection between an existing wired network and wireless devices	Network product
06/06/00	GD16556/GD16557 chipset for network interconnect devices such as bridges and gateways that serve as the on and off ramps to optical networks; IXF 30001 single-chip OC192 Forward Error Correction (FEC) device that enable system designers to enhance the performance of optical transmission systems by improving signal-to-noise ratio of transmission link; IXF32003 multiplexer, which enables an OC192 fiber optic line to be divided into four separate OC48 lines while handling all of the section and line termination and performance monitoring requirements associated with optical networking; IXF6012/IXF6048 multirate, mutiservice framers capable of handling both packet and cell data running on ATM Frame Relay or Ethernet protocols; iXF6151, a 28-channel mapper that addresses both SONET and SDH industry standards	Seven optical networking chips that enable a new class of telecommunications equipment capable of supporting both voice and data applications. Used in market segment for optical networking, operating at speeds ranging from basic 64 Kbps signal delivered by a standard telephone line to OC192 or 10 Gigabits per second	Network product
06/27/00	Intel(R) 32543GC Gigabit Ethernet controller	Allows Ethernet, Fast Ethernet and Gigabit Ethernet technologies to interact seamlessly on the same network. Supports Gigabit Ethernet copper (1000BASE-T) and fiber optic (1000BASE-SX) networks.	Network product
06/27/00	Intel(R) PRO/1000 F Server adapter	For Gigabit Ethernet over fiber optic cables. Provides 29 percent higher performance over the previous-generation adapter.	Network product
06/27/00	Intel(R) PRO/1000 T Server Adapter	Delivers high-performance network connections over Category 5 copper wiring.	Network product
06/27/00	Intel InBusiness Small Office Network	Enables small businesses to quickly and easily network their offices and take advantage of e-Business through high-speed links to the Internet - 2 versions. Appears to be repeat of earlier announcement on 3/1/2000	Network product



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
07/11/00	Intel NetStructure 7340 Traffic Shaper and 7370 Application Shaper	Network devices that act as "traffic cops" to allocate network bandwidth and provide higher performance for e-Business applications and services. Based on PacketWise* technology from Packeteer, a pioneer in bandwidth management	Network product
07/17/00	Intel Express 9545	Router based on ANSI high-speed DSL (HDSL2) standard. Enables the delivery of full 1.5 megabit per second or T1 speeds over a single pair of copper wires, doubling the bandwidth capacity of current DSL technologies.	Network product
08/07/00	LXT1000 single-port 10/100/1000BASE-T Gigabit over copper Ethernet transceiver; LXT9784 eight-port, 10/100BASE-TX Ethernet Transceiver; LXT971 single-port 10/100BASE-TX Ethernet Transceiver; LXT905 10BASE-T Ethernet transceiver	Complete family of "Carrier Class" Ethernet transceivers, including Gigabit Ethernet, Fast Ethernet, and Ethernet transceivers capable of operating under harsh conditions of existing telecommunications networks. Support extended temperature range, network integrity and long-term availability needed by telecommunications service providers as they address the convergence of telecommunications and data networking by adding Ethernet support to their networks	Network product
08/16/00	AnyPoint Connectivity Software Suite	Now shipped with all AnyPoint Home Network products. Integrates firewall security that helps prevent hackers from accessing home PCs. Includes parental control feature and entertainment features such as the AnyPoint Intercome that enables voice communication between PCs on a home network, a jukebox, and a head-to-head multiplayer game	Network product
08/21/00	Intel(R) GigaBlade(TM) OC-48 multi-transport optical network access engine	Designed to provide greater intelligence about the type of traffic that flows over an optical network so the service provider that owns the network can provide enhanced services to its customers	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
08/23/00	Intel(R) Media Switch Family - includes Intel(R) Media Switch IXE5418 Gigabit Device, a single-chip, wire-speed eight-port, Layer 2/3/4, switch/router that operates at 10/100/1000 Mbps; Intel media Switch IXE2412 10/100 Device, a single-chip, wire-speed 24-port 10/100 plus two-port Gigabit, Layer 2/3/r switch/router; Intel Media Switch iXE5150 Gigabit Crossbar Device, a single-chip, eight-port, Layer 2/3/4, Gigabit crossbar with integrated packet storage; Intel Media Switch LXT998 8-port Integrated Switch Device, a single-chip cascadable, eight-port, 10/100 integrated Layer 2 switch; LXT9785 8-port 10/100 Transceiver, an eight-port 10/100 transceiver supporting both half-duplex and full-duplex operation at 10 and 100 Mbps.	The family provides true voice, video and data integration over corporate networks. It enables advanced applications such as voice over IP (VoIP), distance learning, streaming video, teleconferencing and corporate network videoconferencing with multi-service capabilities, including Quality of Service (QoS), Class of Service (CoS), multicasting, routing, bandwidth management and provisioning	Network product
08/31/00	Intel Express 530T, 535T and 420T switches and the Express 500 Series Switch Device Manager.	Scalable, Layer 2 devices that deliver up to 10.4 Gbps of dedicated bandwidth to expanding workgroups. 530T is a managed "control" switch consisting of 22 10/100 Mbps ports and two optional Gigabit uplinks; 535T is a "member" switch with 24 10/Mbps ports. The 420T is a high-density, standalone Layer 2 solution with 48 10/100 Mbps ports, each delivering non-blocking, wire speed performance to multiple ports an dusers. 420T also has two Gigabit uplinks (GBICs). The Express 500 Series Switch Device Manager is a cross-platform application for managing Intel's line of Express 510T, 520T, 550T and 550F switches	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/11/00	Intel NetStructure 3130, 3125, 3120 and 3110 VPN Gateways and VPN upgrades for Express 8200 and 9500 routers	New family of high-performance virtual private networking (VPN) products that securely connect remote users to branch offices and business partners over the Internet while helping to save on traditional private leased line and long-distance dial-up charges. Designed to be used by corporations, Web hosting companies and other service providers offering managed Internet services. The highest-performing 3130 and 3125 models include the Intel NetStructure VPN Management Suite, which enables service providers to easily set up Intel VPN gateways and VPN clients for delivery and management of services. The 3125 model provides the same performance as the 3130, but in a compact chassis. 3120 and 3110 offer lower throughput, lower-cost.	Network product
09/18/00	Intel PRO/100 S family of security connections.	Includes mobile, desktop and server adapters. They are high-speed security network adapters that help protect confidential information transmitted over a LAN.	Network product
09/19/00	Intel NetStructure 1010 and 1020 Hosting Appliances	Offer scalable, reliable, high-performing Web and mail hosting	Network product
09/19/00	Intel NetStructure 1301, 1305 and 1320 Storefront Appliances	Allow the deployment of comprehensive, secure e-Commerce Web sites, preconfigured with Intership's* industry-leading e-Commerce hosting software	Network product
09/19/00	Intel NetStructure 1400 and 1450 Management Appliances	e-Business data center management products that configure and manage racks of products in a diverse environment of servers and appliances consisting of Intel NetStructure and third-party products. They help reduce customer downtime through server management, device management and server provisioning	Network product
09/20/00	Intel(R) PRO/1000 T Server Adapter	Provides Gigabit Ethernet network connections over standard Category-5 copper cabling.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
10/02/00	Intel NetStructure 1520 Cache Appliance, an intelligent cache appliance for T1 environments that supports up to 15 Mbps of data throughput; Intel NetStructure 7115 e-Commerce Accelerator, which boosts the speed of e-Commerce traffic by offloading the encryption and decryption of secure Internet transactions; the Intel NetStructure 7185 e-Commerce Director, which combines security acceleration and content-aware traffic management to improve the speed of SSL transactions; The Intel NetStructure 7145 Traffic Director, which helps enhance an online customer's experience with improved responsiveness and reduced errors (features Layer 4 traffic management); and the Intel NetStructure 7175 Traffic Director, which adds Layer 7 traffic management	These new NetStructure products add intelligent caching, performance and content-aware handling of Internet traffic and new management capabilities to Intel's core family of e-Business data center products.	Network product
11/08/00	Application-healing add-on module for Intel LANDesk Management Suite Version 6.4	Prevents lost productivity by proactively monitoring critical application errors when programs are being launched.	Network product
11/30/00	Intel Express 8205 VPN Broadband Router	Helps protect the security of small office and home office (SOHO) users with "always on" broadband Internet connections	Network product
02/26/01	Intel(R) 82544EI Gigabit Ethernet Controller	First single-chip Gigabit Ethernet controller. Used to help direct the flow of data across networks. Simplifies the design process of Gigabit Ethernet networks. About the size of a quarter, it is more than 50 percent smaller than previous generations of controllers. It also uses 50 percent less power and generates less heat	Network product
02/28/01	IXF30005 and IXF30007 optical "digital wrapper" devices; IXF6192 Bandwidth Manager; LXT16784/LXt16785 10.0/10.7 Gbps multiplexer/demultiplexer chipset that allows 2 or more signals to pass over one communications circuit; LXT16748/LXT16749 12.5 Gbps multiplexer/demultiplexer chipset for ultra-long-haul applications; LXT16742/LXT16743 10.7 Gbps multiplexer/demultiplexer chipset for long-haul/metro applications; LXT19908 10 Gbps limiting amplifier that drives laser photonics	Seven optical networking semiconductors that enable telecommunications equipment manufacturers to create new systems that extend the reach of their service provider customers' optical networks, add intelligence to those networks and deliver new services.	Network product
03/13/01	Intel(R) LXT3008 Protection Interface Unit (PIU)	Chip that enables telecommunications equipment manufactureres to develop more reliable line cards that support mission cirtical services. Can replace as many as 32 electromechanical relays	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
04/10/01	Intel PRO/100 S Dual Port Server Adapter, Intel PRO/100S Mobile Adapter, and the Intel PRO/100 S Combo Mobile Adapters	Three Fast Ethernet network adapters with integrated LAN security capabilities. They are based on the Intel 82550 Fast Ethernet Controller with an integrated encryption coprocessor, which offloads encryption from the processor to the adapter to help increase network performance. The Dual Port model provides two network connections for added flexibility within a single adapter and enables up to twice the bandwidth per PCI slot. the mobile adapters	Network product
05/07/01	Intel(R) PRO/1000 T IP Storage Adapter	Connects storage devices located anywhere on an Ethernet network and operates at speeds up to 1 gigabit per second. It is an iSCSI adapter	Network product
05/08/01	Xircom(R) SpringPort(TM) Wireless Ethernet Module	Wireless LAN (WLAN) device for the Handspring* Visor* handheld computer. First product announced after Intel's acquisition of Xircom. The module plugs into the Springboard expansion slot on the back of the Handspring Visor, providing secure, high-speed, wireless access to applications and data located on a network.	Network product
06/05/01	Intel AnyPoint DSL Gateway 4200	Designed to simplify customer installation, lower service provider deployment and support costs, and enable remote provisioning of advanced services. It's part of the AnyPoint family of home and small-office connectivity and networking solutions.	Network product
06/05/01	Intel(R) IXS1000 Media Signal Processor with a comprehensive software suite; Intel IXF3208 8-port T1/E1/J1 long-haul line interface unit; and the Intel IXF3208 eight-port T1/E1/J1 Framer	All are based on the Intel Internet Exchange Architecture. They are Voice-over-Packet (VoP) building blocks. They are used to build systems that transmit voice communications over the Internet	Network product
06/19/01	Intel PRO/1000 T Desktop Adapter and Intel) PRO/1000 XT Server Adapter	Third-generation Gigabit Ethernet adapters. Both are optimized for common copper networks. They help solve network bottlenecks created by bandwidth-intensive applications because they allow data to travel over a network at 1 billion bits per second.	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/26/01	Intel(R) Wireless Gateway	Base station for home and small offices. It combines an access point, router and firewall into a single-low-cost device. It is optimized for home offices, branch offices or small businesses sharing an Internet connection among several desktop PCs, mobile PCs or handheld devices. It gives access to real-time information and network services even when you're away from your desk or workstation	Network product
06/26/01	Xircom(R) Wireless LAN Module for the Palm* m500 series handheld devices	WLAN product. It snaps into the back of the handheld devices and uses plug-and-play software. Gives Palm users high-speed wireless access to the Internet, e-mail or data stored on the network and can also be used for wireless peer-to-peer connections with other WLAN devices.	Network product
08/29/01	AnyPoint Wireless II Network family of products, which includes a USB model, a PC card and the Intel Wireless Gateway.	Based on the IEEE 802.11b standard. They provide high-speed wireless network connectivity and shared Internet access for the home, home office and small office environments	Network product
08/30/01	Intel(R) Media Switch IXE5416 16-Port Gigabit Device	Enables OEMs to build high-bandwidth, highly scalable, plug-and-play Ethernet switches. Has 16 triple-speed (10/100/1000 Mbps) ports.	Network product
08/30/01	Intel(R) IXE2424 and Intel IXE2426 10/100+Gigabit Media Switch Devices	Offer four-gigabit ports (two more than the previous generation of Media Switch devices) in addition to 24-10/100 gigabit ports. IXE2424 incorporates support for three advanced packet-handling features to improve network performance. The IXE2426 chip is a version of the IXE2424 device for easy, cost-effective development of layer2-only switches	Network product
09/11/01	Intel PRO/Wireless 5000 LAN Access Point, Intel(R) PRO/Wireless 5000 LAN CardBus Adapter for notebook PCs, Intel(R) PRO/Wireless 5000 LAN PCI adapter for desktop PCs, Intel PRO/Wireless 5000 LAN 3A Mini PCI Adapter for embedded solutions	This Intel PRO/Wireless 5000 LAN family of products is based on the 802.11a specification, and offers data rates that are five times faster than previous wireless LAN products (transferring up to 54 million bits of information per second)	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
10/01/01	Intel(R) TXN13303 multi-rate optical transceiver	It combines a laser source and receiver module with the Intel(R) LXT16784/85 Serializer/Deserializer in a 300-pin, MSA-compliant package. It's an optical networking subsystem designed to deliver 10 Gigabit Ethernet and OC-192 SONET/SDH communications on a single line card. Introduced in conjunction with the 10 GBPS CMOS PMD chipset	Network product
10/01/01	Intel LANDesk Management Suite 6.5	Allows IT professionals to control desktop and network environments remotely via the Web. New features include directory integration, mobile management capabilities and ease-of-use features	Network product
10/17/01	Intel(R) ZT 5523 System Master Processor Board	Designed to provide processing power for high-performance telecommunications equipment such as media gateways, broadband access devices, routers and switches, and cellular base stations. Compact PCI* Boards for mission-critical telecom applications	Network product
10/22/01	Intel NetStructure(TM ZT 5504 System Master Processor Board with an Intel Pentium III processor; Intel NetStructure ZT 5090 4U General Purpose Packet Switched Platform	The products include chassis, backplanes, hot-swap power supplies and fail-over capabilities. The ZT550r is the System Master processing engine for the Compact PCI bus segments. The ZT5090 is a basic platform building block designed to support PICMG 2.16-compliant SBCs, switches, and peripherals. They represent the first products in a new line of high-availability communications hardware building blocks built upon an updated CompactPCI* specification known as PCI Industrial Computer Manufacturers Group (PICMG) 2.16 Packet Switching Backplane. It defines how Internet Protocol (IP) packets are passed across a backplane that connects multiple switching devices in a network equipment rack	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
02/04/02	Intel(R) TXN13200 family and Intel(R) TXN17401 optical transceivers or transponders	Combine high-speed electronic components with a miniature optical receiver and transmitter in a subsystem that can be placed at each 10 Gigabit per second port of an optical network. They are optical networking subsystems that lower power consumption and increase the density of 10 Gigabit per second communications solutions for enterprise, metropolitan area and core telecom networks.	Network product
02/05/02	Intel PRO/1000 T IP Storage	Apparent reintroduction of product that was announced on 5/7/01. Includes the Intel(R) IOP310 I/O processor chipset. Also draws on an Intel(R) 82544 EI Gigabit Ethernet controller.	Network product
02/25/02	82546EB Gigabit Ethernet controller	Single-chip Gigabit Ethernet controller for servers up to 45 percent smaller and using less power than previous products.	Network product
02/25/02	82545EM Gigabit Ethernet controller	Single-chip Gigabit Ethernet controller for workstations up to 45 percent smaller and using less power than previous products.	Network product
02/25/02	82540EM Gigabit Ethernet controller	Single-chip Gigabit Ethernet controller for desktop PCs up to 45 percent smaller and using less power than previous products. For copper-based networks.	Network product
03/13/02	Five new optical networking components: Intel(R) IXF18101/2/3/4 multi-rate capable 10 Gigabit Ethernet MAC; OC-192 SONET Framers that manages multi-protocol data transmissions over optical networks. Plus two new Physical Medium Attachment (PMA) devices, the Intel LXT16706/04 (consumes up to 40 percent less power than prior-generation chipsets) and Intel LXT16768/69 SerDes chipsets that provide part of the physical connection between the opto-electronic device and the system framer. Also the Intel LXT35401 and LXT 11001, which are XAUI (10 Gigabit Access Unit Interface) transceivers that enable optical equipment manufacturers to support the emerging 10 Gigabit Ethernet standard in their systems.	For equipment manufacturers building 10 Gigabit per second optical networking equipment. The new products span the range from the enterprise to the metro to the long-haul market segments.	Network product



10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/18/02	Intel(R) Instant Support Suite; and the Intel(R) LANDesk Asset Service	Support Suite provides remote problem resolution for PCs without the need to physically visit the client. Asset Service allows IT managers to inventory the hardware, software, and configuration of desktop PCs, laptops, and servers in a company's network on demand.	Network product
05/07/02	Intel 82597EX 10 Gigabit Ethernet controller	World's first single-chip controller running at 10 Gigabits per second. First controller with an integrated 10 Gigabit Attachment Unit Interface (XAU) enabling longer-distance transmissions and greater flexibility in device design. It is the heart of the Intel(R) PRO/10GbE LR Server Adapter, a 10 Gigabit Ethernet adapter that operates over single-mode fiber and fits in a standard PCI-X slot (now in sampling).	Network product
05/28/02	Intel NetStructure ZT 5524 System Master Processor Board; Intel NetStructure ZT 5088 12U General Purpose Packet Switched Platform; and Intel NetStructure ZT 5085 12U General Purpose Packet Switched Platform	Based on the current generation of industry standards -- PICMG 2.16. Line of communications blades that enable network equipment providers to achieve faster time-to-market in the development of communications solutions. For platforms based on Intel Pentium III processors	Network product
08/27/02	Intel(R) TXN17201/9 Multi-Mode XPAC Optical Transceiver	Delivers 10-Gigabit Ethernet and 10-Gigabit Fibre Channel transport to the enterprise at half the cost, a third less power consumption, and in one-third the size of earlier solutions. It's the world's first 10-Gpbs, small-form-factor optical transceiver for multi-mode fiber networks. Designed specifically for data center applications.	Network product
08/29/02	Intel LANDesk Mobile Manager	An add-on option to the Intel LANDesk Management Suite 6.6. Provides comprehensive management for mobile PCs and PDAs that access business-critical information and applications. Lets IT managers inventory and view devices on their networks, distribute software, ensure licensing compliance, and monitor application use.	Network product
09/04/02	Intel(R) TXN13500 8-Channel Tunable DWDM Optical Transceiver * Intel(R) IXF 30009 Optical Transport Processor	Designed to reduce the cost and increase capacity of Metropolitan Area Networks (MANs)	Network product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
11/19/02	Intel(R) LXT 16713 10 Gbps 1.1 Clock and Data Recovery (CDR) Device, which helps a transceiver accurately sample an optical signal on a network; Intel(R) LXT16865 Transimpedance Amplifier (TIA), which receives electrical signals; Intel(R) LXT17001 10.7Gbps Low Power VCSEL Laser Driver, which transmits information in an optical network. Also the Intel(R) LXT12101 XAUI-to-10Gbps Serial Transceiver, which translates XAUI signals to 10Gbps signals and operates at low power; and Intel's LXT17012 10.7 Gbps laser driver.	For corporate PCs enabled with Gigabit Ethernet connections and the growing use of high-bandwidth multimedia applications and networked storage. Suite of five optical components that speed the development of cost-effective 10-Gigabit per second (Gbps) Ethernet and 10Gbps FibreChannel optical transceivers.	Network product
03/17/03	Intel PRO/1000 CT Desktop Connection; Intel PRO/10GbE LR Server Adapter (GbE = Gigabit Ethernet); Intel TXN18107 10 Gbps XFP Transceiver; Intel PRO/1000 MT Quad Port Server Adapter; Intel PRO/1000 MT Network Connection	The PRO/1000 CT Desktop Connection works in tandem with the soon-to-be-released Springdale and Canterwood chipsets to double the performance attainable on desktop PC GbE network connections. The PRO/10GbE LR Server Adapter is world's first 10GbE network interface card (NIC) designed for servers. The optical transceiver is for enterprise LANs and storage-area networks and it operates at multiple data rates. The PRO/1000 MT is the industry's first network adapter to offer four GbE ports, enabling multi-GbE throughput, automatic port fail-over and connections to multiple LAN segments. The Intel PRO/1000 MT Network Connection provides a GbE PCI-based solution, featuring lower power consumption.	Network product
04/03/00	Intel NetStructure(SM) Support Services	Comprehensive service portfolio designed for companies deploying sophisticated networking and communications products to transact e-Business. Services to be sold and supported by Intel's network of value-added resellers and solutions providers dedicated to supporting Intel NetStructure products and other Intel networking and communications devices. Include phone, hardware and software subscription support contracts; comprehensive support contracts; and product installation support. The services support all NetStructure products, as well as existing Intel switches, hubs, access and VPN products, and routers.	Network services

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
05/11/00	Intel(R) Internet Media Services	New business to enable companies to deliver content such as live concerts, feature films, radio, training and financial briefings over the Internet. Intel is building a globe, scalable network designed expressly to stream audio and video over the Internet.	Network services
08/07/00	e-Business Server Program	Initiative to train and educate system integrators, value-added resellers, dealers, and Web consultants on how to recommend the proper e-Business server solutions to their small and medium-sized business customers.	Network services
12/12/00	Intel Solution Provider Program	Offered by Intel Internet Media Services. Provides customers with technologies, capabilities and features for streaming audio and video over the Internet. Brings together companies that work with Intel Internet Media Services to provide value-added services, including encoding, ad insertion, indexing, networking, production and other solutions	Network services
02/20/01	Intel(R) Business Advantage Portal	Business-to-business marketplace that brings together Intel's dealers with third-party suppliers	Network services
01/01/83	2004	NVRAM (Non-Volatile RAM), 5V 4K	NVRAM
01/01/84	2001	NVRAM (Non-Volatile RAM), 5V, multiplexed 1K	NVRAM
10/13/03	Intel TXN18107 10Gbps Multimode Optical Transceiver	For server I/O cards, switches and storage-array interfaces on Ethernet and FibreChannel networks	Optical transceiver
02/09/04	Intel TXN31015 and Intel TXN31115 optical transceivers	31015 is based on compact Small Form Factor (SFF) MSA, and is targeted at HBAs and RAID applications in storage-area networks. The 31115 is based on the Small Form Factor Pluggable (SFP) MSA and is designed for 4-Gbps Fibre Channel switches.	Optical transceiver
02/24/04	10-Gbps Intel TXN13600 Tunable Optical Transceiver	Telecommunications-grade optical transceiver capable of being tuned across the entire band of channels employed by carriers. Based on Intel tunable-laser technology. Uses thermal tuning and wavelength-locking technology perfected by Intel to enable precise, stable tuning across the entire C-band	Optical transceiver

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05/26/92	First OverDrive(R) processor for retail market. Includes one for 16- and 20-MHz and one for 25-MHz Intel486(TM) SX CPU-based systems	Allow users of Intel486 SX systems to double the internal speeds of their computers' CPUs by adding a single chip, without upgrading or modifying other system components.	OverDrive processor
09/14/92	OverDrive processors for Intel486 DX CPU-based systems	Available in 168- and 169-pin versions; second version in the line of retail OverDrive processors	OverDrive processor
04/18/94	IntelSX2(TM) OverDrive processor	Lower-cost upgrade for Intel486 SX CPU-based systems. Doubles the processor speed of Intel486 SX CPU-based systems and is suited for non-math intensive applications.	OverDrive processor
01/23/95	First Pentium OverDrive processor	DATA MISSING FROM FILE	OverDrive processor
09/11/95	83-MHz Pentium OverDrive processor upgrade	Designed for the IntelDX2(TM) 66-MHz and Intel486 33-MHz CPU-based systems	OverDrive Processor
03/04/96	First in family of Pentium OverDrive processors for upgradable Pentium processor-based systems	On Web, no release	OverDrive processor
03/03/97	Pentium OverDrive processors with MMX media enhancement technology for upgradable Pentium processor-based systems with speeds of 100-, 90- and 75-MHz.	Takes 100-MHz systems to 166; 75 to 125; and 90 to 150. Three different products.	OverDrive processor
08/04/97	200- and 180- MHz Pentium OverDrive processors with MMX technology	200 version is for upgradeable 100-, 133- and 166-MHz Pentium processor-based PCs. 180 version is for 90-, 120- and 150-MHz Pentium processor-based PCs.	OverDrive processor
08/10/98	Pentium II OverDrive processor for Pentium Pro processor-based systems.	Upgrades existing upgradable 150- and 18-MHz Pentium Pro processor-based systems to 300 MHz. And Upgrades existing 166- and 200-MHz Pentium Pro processor-based systems to 333 MHz.	OverDrive processor
11/11/85	Above Board PS	Expanded memory board for IBM PC, XT, and compatibles. Has I/O capabilities	PC enhancement
11/02/87	Above Board 2	Lotus/Intel/Microsoft Expanded Memory Specification (LIM EMS) 4.0 board, OS/2 compatible; provides up to 2Mb of expanded and OS/2 memory in a single slot for IBM PS/2 Models 50 and 60	PC enhancement
04/29/91	Matched(TM) Memory SIMMS (Single In-Line Memory Modules)	Motherboard memory for IBM* PS/2* Models 90 and 95 and compatibles	PC enhancement
05/13/91	AboveBoard(TM) MC	Full-featured memory board that works in both 16-bit and 32-bit Micro Channel* architecture (MCA) systems.	PC enhancement

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05/13/91	Matched Memory LaserJet modules in 1MB and 2 MB versions	System-specific memory products designed for Hewlett Packard LaserJet* printers. Add-in memory products for LaserJet printers to combine expandability, 4MB capacity and switchless installation. Both boards are expandable to 4MB using industry-standard DRAM	PC enhancement
05/20/91	SnapIn 386	Compact upgrade module that increases capability of an IBM* 80286-based PS/2* to that of an Intel386 SX microprocessor-based machine. This module plugs directly into the socket of an IBM PS/2 Model 50 or Model 60, boosting performance as much as two-fold	PC enhancement
09/03/91	LS40SX Matched Memory Modules - Models: LTSM 1240 (2MB), LTSM 1440 (4MB) and LTSM 1840 (8MB)	Matched Memory modules for IBM Corp.'s PS/2* Laptop 40SX (L40SX). First in a line of add-in memory products for portable computers. Available in 2MB, 4MB, and 8MB versions	PC enhancement
09/21/91	SatisFAXtion(R) board	First multifunction PC fax board with a one-step What You Print is What you FAX (WYPIWYF[TM]) interface. It's Intel's second-generation PC fax board, combining a 9600 bps fax modem, 2400 bps Microcomp Networking Protocol (MNP) 5 data modem and grayscale s	PC enhancement
11/22/91	Matched Memory modules for Compaq Computer Corp's notebook and Laptop PCs. (LTE 386s/20; LTE/286; SLT/286; and SLT 386s/20)	Provide laptop and notebook users with additional memory they need to run Windows* 3.0 and memory-intensive applications.	PC enhancement
12/06/91	SnapIn 386 modules for the IBM PS/2* Model 50Z, PS/2 Model 30 286 and PS/2 Model 25 286	Upgrade modules - replaces the 286 CPU of a compatible IBM system with a 20-MHz Intel386 SX microprocessor, boosting system performance up to 2 times.	PC enhancement
03/11/92	Modem 2400+ for use in Germany, Sweden and the U.K.	Credit-card sized modem for laptop, notebook and notepad computers. Plug-in modem card to support the PC Memory Card International Association (PCMCIA) 2.0 specification	PC enhancement
04/20/92	SatisFAXtion Modem/400 (internal high-speed faxmodem), SatisFAXtion Modem/400e (external high-speed faxmodem); SatisFAXtion Modem/200 (new version of original SatisFAXtion board); SatisFAXtion Modem/100 (entry-level internal faxmodem for first-time mo	Desktop faxmodems	PC enhancement

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
01/11/93	SatisFAXtion Modem/300	Internal faxmodem that supports the V.32bis industry modem standard for data transfer. Comes with SatisFAXtion DOS faxing software, enabling fax sending and receiving at 9,600 bps.	PC enhancement
03/30/93	Intel Smart Video Recorder	Retail video add-in card for PCs. Allows users to record and save motion video in a single step. The video can then be incorporated into presentations, training and electronic mail. Typical user can record video from laser disks, camers or VCRs. They can	PC enhancement
06/15/93	Intel Wireless Modem	Compact, lightweight transceiver that allows users of IA mobile PCs to send and receive messages wirelessly over the Ram Mobile Data networks, which cover 6,000 cities and towns in the top 200 U.S. metropolitan areas. Its the result of a cooperative effort	PC enhancement
07/27/93	IntelFaxmodems (24/96i-internal, 24v/96i, internal; 24v/96e, external; 96/96i, internal; 96/96e, external; 144/144i, internal; 144/144e, external)	Expansion of Intel's product line to offer a complete spectrum of faxmodems, from the SatisFAXtion modems to these new ones. They are low-cost versions.	PC enhancement
05/30/96	Intel Video Phone	Uses ProShare videoconferencing technology. Allows consumers to enhance a standard phone call by adding video to see who they are calling, all from a Pentium processor-based PC.	PC enhancement
09/15/97	Intel(R) Create & Share(TM) Camera Pack	Photo and video editing package that plugs into Pentium processor-based high-performance PCs. Includes an Intel PC camera, hardware and an integrated suite of communications and image-editing software. Also includes Intel Video Phone with ProShare technology.	PC enhancement
11/03/97	Intel 971 PC Camera kit	Enables manufacturers to produce affordable, easy-to-use portable PC cameras. Includes Intel PC camera silicon, software, schematics, design documentation and suggested manufacturing procedures. For OEMs	PC enhancement
01/08/98	New Version of Create & Share Camera Pack	Includes 56 kbps video phone-ready modem, capture card -- both integrated into a single PCI card	PC enhancement

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06/01/99	Intel(R) PC Camera Pack	Priced at \$79 and aimed at satisfying demand for basic PC cameras and videophone capabilities. Includes camera, Intel Video Phone software and Intel Email Postcard and PC camera games. Does not have Web page, movie building and editing capabilities of Intel Create & Share product	PC enhancement
08/23/99	Intel(R) PC Camera Pro Pack	Includes video phone, video e-mail and auto snapshot capabilities. First PC camera with a built-in video capture plug to bring live or recorded video directly into PCs	PC enhancement
01/06/00	Intel(R) PRO/DSL 3100 modem	Provides users with digital subscriber line (DSL) access that is up to 150 times faster than analog modems. Supports G.Lite and G.DMT DSL standards	PC enhancement
06/27/00	Intel(R) Easy PC Camera	Consumer communications package that features easy-to-use video phone software that lets users make video phone calls over dial-up and broadband Internet connections	PC enhancement
08/15/00	Intel(R) Pocket PC Camera	Inexpensive, easy-to-use detachable digital PC camera that can be used with or away from the PC.	PC enhancement
10/24/00	Intel(R) Wireless Series Gamepad, Mouse, Keyboard and Base Station	Allow consumers to use PCs and the Internet more comfortably, and to add multiple devices to their PCs without messy cord clutter. The Base Station lets consumers add up to 8 Intel Wireless Series devices	PC enhancement
10/02/01	Intel(R) Pocket Digital PC Camera	Both a mega-pixel digital-still camera and a PC camera. Captures images and video that can be posted to the Web or sent in e-mail messages. A consumer device	PC enhancement
02/17/92	RapidCAD(TM) Engineering CoProcessor	Sold through PC retailers, dealers and distributors. Improves performance on technical software applications like CAD, 3-D modeling, math/statistical analysis. It's a two-chip engineering coprocessor the improves applications on Intel386 DX microprocessor	PC enhancement
01/01/75	8255	programmable peripheral interface	Peripheral or coprocessor
01/01/75	8251	programmable communication interface	Peripheral or coprocessor
01/01/76	8253	programmable interval timer	Peripheral or coprocessor
01/01/76	8257	DMA controller	Peripheral or coprocessor
01/01/76	8259	programmable interrupt controller	Peripheral or coprocessor

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01/01/77	8279	keyboard/display interface	Peripheral or coprocessor
01/01/77	8271	floppy disk controller	Peripheral or coprocessor
01/01/77	8275	programmable CRT controller	Peripheral or coprocessor
01/01/77	8273	programmable protocol controller	Peripheral or coprocessor
01/01/78	8041/8741	universal peripheral interface, 8-bit	Peripheral or coprocessor
01/01/79	8089	8/16-bit I/O processor	Peripheral or coprocessor
01/01/80	8087	first numeric coprocessor	Peripheral or coprocessor
01/01/80	8272	floppy disk controller	Peripheral or coprocessor
01/01/81	8274	multi protocol serial controller	Peripheral or coprocessor
01/01/81	8206	error correction	Peripheral or coprocessor
01/01/81	8207	DRAM controller	Peripheral or coprocessor
01/01/82	82586	first LAN coprocessor	Peripheral or coprocessor
01/01/82	82501	bipolar ethernet serial interface	Peripheral or coprocessor
01/01/82	82285	clock chip for 82586 and 82730	Peripheral or coprocessor
01/01/82	82288	bus controller for 80826	Peripheral or coprocessor
01/01/82	80130	iRMX™ 86 kernal in silicon	Peripheral or coprocessor
01/01/82	80150	CP/M* in silicon *CP/M is a trademark of Digital Research, Inc.	Peripheral or coprocessor
01/01/82	80287	numeric coprocessor	Peripheral or coprocessor
01/01/83	82730	graphics display controller	Peripheral or coprocessor
01/01/83	8044/8744	RUPI™	Peripheral or coprocessor
01/01/83	82730	display coprocessor	Peripheral or coprocessor
01/01/83	82731	bipolar video interface controller	Peripheral or coprocessor
01/01/84	8256AH	MUART	Peripheral or coprocessor
01/01/84	8208	DRAM controller	Peripheral or coprocessor
01/01/84	82258	ADMA controller	Peripheral or coprocessor
01/01/84	82289	bus arbiter	Peripheral or coprocessor
01/01/84	82062	Winchester disk drive controller	Peripheral or coprocessor



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01/01/84	82588	single-chip LAN controller	Peripheral or coprocessor
01/11/84	82C03 CHMOS DRAM Controller	Controls and refreshes arrays of 64K DRAMs in systems and on memory expansion boards	Peripheral or coprocessor
03/21/85	82C84A clock; 82C88 bus controller; 82C59A interrupt controller; 82C54 timer/counter; 82C55A peripheral interface; 82C08 DRAM controller	Introduced with 80C86 and 80C88 CPUs to help for complete family of CHMOS products based on 16-bit architecture	Peripheral or coprocessor
07/26/85	82C08 DRAM Controller	First CMOS DRAM controller	Peripheral or coprocessor
01/01/86	82786	Graphics coprocessor	Peripheral or coprocessor
04/21/86	MPC (Message Passing Coprocessor)	Single-chip bus interface component that improves processor use and data transfer efficiency in systems based on Multibus II bus architecture	Peripheral or coprocessor
01/13/87	82050 Asynchronous Communications Controller	Low-cost Uart (universal asynchronous receiver/transmitter) device optimized for PC modem applications	Peripheral or coprocessor
02/01/87	82380 integrated system peripheral	32-bit device that combines direct memory access (DMA) control and major processor support functions to increase the performance of 80386 microprocessor-based computers	Peripheral or coprocessor
02/16/87	82380 integrated system peripheral for direct memory access(DMA); 82385 cache memory controller; 80387 numerics coprocessor.	Supporting peripherals for 20-MHz version of 80386	Peripheral or coprocessor
07/06/87	82716	Graphics Display Controller	Peripheral or coprocessor
09/29/87	82385	32-bit, 20-MHz cache controller for 80386 microprocessor-based computers	Peripheral or coprocessor
10/15/87	M82553 Protocol Management Unit (PMU)	Military application-specific standard Product (ASSP) to support full MIL-STD 1553B bus interface protocol	Peripheral or coprocessor
02/29/88	82526 high-speed in-vehicle serial communications device	IC that manages serial communications within automobiles and other vehicles. Implements the Controller Area Network (CAN) protocol proposed by Intel and Robert Bosch GmbH	Peripheral or coprocessor
04/04/88	80386 numeric coprocessor; 82380 high-integration Direct Memory Access peripheral; 82385 cache controller	Peripherals for the 25-MHz Intel386 processor	Peripheral or coprocessor
04/21/88	Limited quantities of 82310 family of peripheral components; includes 82306 local channel support chip, 82307 direct memory access chip; 82308 Micro Channel bus controller; 82309 address bus controller; and 82706 video graphics array.	Peripheral control components for Micro Channel*-compatible computers.	Peripheral or coprocessor
06/16/88	80387SX numerics coprocessor; 82706 Video Graphics Array (VGA) controller	Peripherals for the intel386 SX microprocessor	Peripheral or coprocessor

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
08/08/88	87C75PF Port Expander	Microcontroller peripheral that incorporates 2 microcontroller I/O ports, a variety of interface and logic circuitry and non-volatile memory.	Peripheral or coprocessor
09/13/88	82350 Chipset, which is comprised of a 32-bit direct memory access (DMA) controller; a high-integration bus controller optimized for the Intel386 family; and an advanced bus master adapter that supports input/output capabilities and maintains backward	First peripheral Chipset to support the Extended Industry Standard Architecture (EISA), a 32-bit architecture that is 100 percent compatible with the industry's de facto standard 16-bit bus, the IBM PC/AT*-compatible architecture	Peripheral or coprocessor
10/11/88	CHMOS-III* 80C287A	Numerics coprocessor; consumes 70 percent less power than the NMOS 80287; brings floating-point performance to laptops	Peripheral or coprocessor
10/26/88	CHMOS-III 80C187	High-performance numeric coprocessor designed for the 80C186 16-bit embedded processor	Peripheral or coprocessor
10/26/88	80C187 numeric coprocessor	CHMOS-III(TM) high-performance numeric coprocessor designed for the 80C186 16-bit embedded processor	Peripheral or coprocessor
11/04/88	82077 floppy disk controller (FDC)	Industry's first FDC to integrate all system-level functions on a single chip. Supports 3.5-inch floppy disk drives up to 4-Mbytes.	Peripheral or coprocessor
12/05/88	M386(TM) math coprocessor and M82380 peripheral chip	M386 is a military math coprocessor for the M386 (military 386) processor; M82380 integrates a variety of peripheral functions, including a 32-bit direct memory access (DM), a 20-source interrupt controller and 4 16-bit programmable interval timers. It is	Peripheral or coprocessor
01/25/89	82340 SX PC AT Chipset, 82385 SX cache controller, Intel387(TM) SX math coprocessor, 82596 SX LAN coprocessor	Peripherals for 20-MHz i386 SX processor	Peripheral or coprocessor
02/27/89	82560 and 82561 host interface controllers	Host interface controllers for Ethernet LAN adapter cards. They are companion chips to the 82592 LAN controller and 82C501 Ethernet serial interface chips.	Peripheral or coprocessor
04/01/89	Intel 387DX math coprocessor; 82385 cache controller; the 82350 Extended Industry Standard Architecture (EISA) Chipset; the 82320 Micro C	Peripherals for the 33-MHz 386DX(TM) microprocessor	Peripheral or coprocessor
04/10/89	82596CA local area network (LAN) coprocessor; 82350 Extended Industry Standard Architecture (EISA) Chipset; 82320 Micro Channel* Architecture (MCA)-compatible Chipset; 85C508 programmable logic device;	Peripherals for the 25-MHz i486 microprocessor	Peripheral or coprocessor

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07/20/89	82526	Controller Area Network (CAN) device - allows serial communication between modules such as engine, transmission and brakes for system integration	Peripheral or coprocessor
09/15/89	M82389	Military version of the 82389 Message Passing Coprocessor. A MULTIBUS II bus interface controller	Peripheral or coprocessor
01/25/90	82385 SX cache controller, Intel387 SX math coprocessor, 82596 SX LAN coprocessor	Peripherals for the Intel386 SX microprocessor	Peripheral or coprocessor
01/25/90	82385 SX cache controller, Intel387 SX math coprocessor, 82596 SX LAN coprocessor	Peripherals for the Intel386 SX microprocessor	Peripheral or coprocessor
05/29/90	Intel 287XL Math CoProcessor	For use in any 286 microprocessor-based computer. Offers 50 percent higher performance than the Intel 80287 math coprocessor.	Peripheral or coprocessor
06/18/90	82395 DX (386 Smart Cache)	Single-chip, 16-kilobyte cache memory controller for Intel386 DX microprocessor-based systems. It is Intel's first million-transistor peripheral component.	Peripheral or coprocessor
10/05/90	Also the 82360SL (a complete IBM PC/AT*) compatible peripheral subsystem chip; also a family of low-power notebook system peripherals, including Flash memory Cards and ETOX Flash memory components, 80C51SL low-power no	Peripherals for building low-power notebook from Intel386SL processor	Peripheral or coprocessor
12/17/90	82395SX (8-kilobyte); 82396SX (16-Kbyte);	Extension of 386(TM) Smart cache architecture with two new versions of cache memory controllers. Designed for 20-megahertz Intel386 SX microprocessor-based systems	Peripheral or coprocessor
05/20/91	8242WA (PC AT*-compatible device with LED support for 6- or 8-megahertz systems); and 8242WB, supporting an IBM PS/2*-style mouse	Keyboard controllers for 80286, Intel386 SX, Intel 386 and Intel486 CPU-based systems.	Peripheral or coprocessor
05/28/91	82077SL floppy disk controller	Superset of Intel's industry-standard 82077AA. First single-chip floppy disk controller with self power-management mode transparent to software and hardware. Powers down when not in use for one millisecond or less. Designed for portable PCs.	Peripheral or coprocessor
06/05/91	82495XP cache controller, 82490XP Cache RAM	Peripherals for the i860 XP microprocessor. Work with the processor to reduce system bus utilization, allowing a single system bus to share up to eight i860 XP microprocessors.	Peripheral or coprocessor
09/16/91	Intel487 SX Math coprocessor	For the 25- and 16-MHz versions of the Intel486 SX microprocessor	Peripheral or coprocessor

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09/16/91	82365SL interface controller	Announced in conjunction with Personal Computer Memory Card International Association (PCMCIA) 2.0 specification	Peripheral or coprocessor
03/11/92	82360 SL single-chip I/O subsystem	Peripheral for 40-95-degrees Celsius version of the Intel386 SL CPU	Peripheral or coprocessor
08/04/92	82961KD printer coprocessor chip	Complements 32-bit RISC i960 Kx series microprocessors in printer system applications	Peripheral or coprocessor
08/10/92	82527 CAN 2.0 chip	Controller Area Network (CAN) Protocol Specification 2.0 chip; for automotive networking. First available implementation of the CAN protocol specification 2.0. Jointly developed by Robert Bosch, GmbH and Intel	Peripheral or coprocessor
10/12/92	82489DX	Industry's first commercially available interrupt controller that supports multiprocessing systems. First implementation of the Advanced Programmable Interrupt Controller (APIC) architecture, which is optimized for modern operating systems. Can operate al	Peripheral or coprocessor
11/09/92	Low-voltage 82360SL I/O chips and Intel SL Evaluation Kit	Companion I/O chip for Intel486 SL processor.	Peripheral or coprocessor
12/07/92	82078	Floppy disk controller suited for both desktop and notebook applications. Based on Intel's 82077AA/SL--the industry-standard floppy disk controller. Features 3.3-volt support and enhanced power management for longer battery life.	Peripheral or coprocessor
02/12/93	Ni1000	Second-generation neural network chip jointly developed with Nestor Inc. for the Defense Advanced Research Projects Agency (DARPA). Has 1,024 artificial neurons	Peripheral or coprocessor
03/22/93	System building blocks for Pentium processor: the 82496 Advanced Cache Controller, the 82489 DX interrupt controller	Peripherals for the Pentium processor. Designed for OEMs to build systems	Peripheral or coprocessor
07/26/93	82C42PE	Keyboard controller designed for PC products participating in the EPA's Energy Star (energy-efficient) Program.	Peripheral or coprocessor
02/08/96	82930A USB-compliant controller for PC peripherals.	For applications like PC monitors, keyboards, digital phones, joysticks and game pads.	Peripheral or coprocessor
02/03/97	i960 RD I/O processor	For standard high-volume servers. High-performance I/O processor. Second in a series of I/O processors; doubles performance of the existing I/O processor	Peripheral or coprocessor

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02/24/97	82439TX system controller	82439TX system controller SmartDie product is available as part of the 430TX PCIset. These are the latest mobile products, and are announced as "SmartDie" products.	Peripheral or coprocessor
02/10/98	Intel740 graphics accelerator chip	Optimized for the Pentium(R) II processor platform with Intel's AGPsets. Heightens visual experience for PC users. For 3D and 2D	Peripheral or coprocessor
10/15/98	82360 SL peripheral chip	Peripheral device for intel386 SL microprocessor	Peripheral or coprocessor
04/27/99	Intel(R) 752 graphics accelerator chip	Complete multimedia solution for Intel Pentium III processor-based platforms. Delivers enriched visual quality. Newest member of the Intel(R) Graphics Technology (IGT) family	Peripheral or coprocessor
06/05/00	Intel(R) Integrated RAID (redundant array of independent disks) BNU31 Controller	Affordable 64-bit PCI storage solution for data-intensive applications. Part of Intel's I/O Building Block Family. Targeted for mid-range server and workstation OEMs	Peripheral or coprocessor
06/06/00	iXF3461 Slot Switching Dual-Channel T1/E1/J1 LIU and Framer and LXT776 DSL modem module	Communications chips. Capable of supporting both voice and data traffic in multiservice, network access equipment.	Peripheral or coprocessor
06/26/00	Intel(R) 80303 I/O processor	Third-generation I/O processor. Offers an integrated 64-bit, 66 MHz PCI-to-PCI bridge that doubles PCI speed and bandwidth over previous generations. For data-intensive applications such as storage area networks, communications systems, and networking line cards	Peripheral or coprocessor
12/04/01	Intel(R) 82801E Communications I/O Controller Hub (C-ICH)	For the embedded communications industry. It integrates multiple communications ports, eliminating the need for separate networking chips that otherwise would be required for communications applications based on Intel Pentium III and Celeron processors, such as voice-over-IP, firewall and virtual-private-network appliances	Peripheral or coprocessor
01/19/05	Seven varieties of Intel Pentium M processors ranging from 770 series (2.13 GHz) to Low-voltage Intel Pentium M processor 758 (1.50 GHz) and ultra low voltage Intel Pentium M processor 753 (1.20 GHz)	Code-named Sonoma. New mobile platform in Centrino line. Platform includes the Mobile Intel 915 Express chipset family (formerly code-named Alviso) and the Intel PRO/Wireless 2915ABG or 2200 BG wireless LAN components.	Platform

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
03/29/05	Intel E8500 chipset and five new processors for servers: 64-bit Intel Xeon processor MP 3.33 Ghz with 8 MB L3 cache; 64-bit Intel Xeon processor MP 3.00 GHz with 8 MB L3 cache; 64-bit Intel Xeon processor MP 2.83 GHz with 4 MB L3 cache; 64-bit Intel Xeon processor MP 3.66 GHz with 1 MB L2 cache; 64-bit Intel Xeon processor MP 3.16 GHz with 1 MB L2 cache	Platform codenamed "Truland" for mid-tier enterprise market segment of servers that use four or more processors.	Platform
04/18/05	Intel Pentium Processor Extreme Edition 840 running at 3.2 GHz and Intel 955X Express Chipset	Intel's first dual-core processor-based platform	Platform
05/26/05	Intel Pentium D processors 840, 830, and 820; Intel Pentium 4 Processor supporting HT Technology 670; Intel 945G and 945P Express Chipsets	The Pentium D is a dual-core processor. It is combined with Intel 945 Express Chipset family for features like surround sound audio, high-definition video, and enhanced graphics capabilities in a home PC platform. The Intel Professional Business Platform is based on the Intel 945G Express Chipset and the optional Intel PRO/1000 PM network connection and the Intel Pentium 4 Processor with HT Technology 600 sequence.	Platform
03/08/89	85C508 7.5NS CMOS Programmable Logic Device	Programmable address decoder with an on-board latch; a CHMOS III E processor product. Especially for Intel386 and Intel386 SX systems.	Programmable logic device (PLD)
07/31/89	85C960 programmable bus control programmable logic device (PLD)	Programmable device that provides address decoding, wait-state and ready generation for systms using Intel's 80960KA/KB embedded 32-bit microprocessors with speeds of 16-, 20- and 25-MHz	Programmable logic device (PLD)
11/02/89	85C220	CMOS programmable logic device (PLD) with maximum operating frequency of 80 MHz	Programmable logic device (PLD)
01/21/90	85C060-10	10-nanosecond, 16-macrocell CMOS microcomputer programmable logic device (muPLD)	Programmable logic device (PLD)
05/07/90	85C224 High-Speed Programmable Logic Device	For use with the 33-MHz i486 microprocessor	Programmable logic device (PLD)
06/27/91	M85C220	Fast Programmable Logic Device (PLD) that is Military qualified (MIL-STD 883C)	Programmable logic device (PLD)
01/06/92	CMOS 85C22V10 PLD	CMOS 22V10 compatible PLD running at 100-MHz count frequency with a 10 nanosecond propagation delay	Programmable logic device (PLD)
06/22/92	iPLD22V10, iPLD610 and iPLD910	New industry-standard programmable logic device (PLD) line	Programmable logic device (PLD)
01/01/70	1401	shift register, 1K	Serial memory
01/01/70	1402/3/4	shift register, 1K	Serial memory

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01/01/70	1407	dynamic shift register, 200-bit (Dual 100)	Serial memory
01/01/72	2401/2/3/4	5V shift registers, 2K	Serial memory
01/01/75	2416	charged couple device, 16K discontinued, 1977	Serial memory
10/30/00	Intel(R) Server Board STL2, Intel Server Board SBT2, Intel Server Platforms SPKA4 and SRKA4 and (for qualified system integrators) the Intel SRP M8 High-End 8-Way Intel Pentium III Xeon) Rack Mounted Server	STL2 is powerful, dual-processing server board for the Pentium III processor. Designed for general-purpose e-Business applications and front-end server workloads. The SBT2 supports Pentium III Xeon processors. The SPKA4 and SRKA4 platforms are designed to deliver performance of up to 4 Intel Pentium III Xeon processors with the scalability and high availability needed for e-Business environments. SPK mode comes as a pedestal server platform and the SRK, as a rack-mountable server platform, is optimized for high-density environments. The SRPM8 system features the Profusion* chipset supporting up to eight Pentium III Xeon processors.	Server product
05/15/01	Intel(R) Server Platform SRMK2 and the Intel(R) SR2100 Rack Mount Chassis	Boxed products. The platform is a 1U server platform designed for e-Business and Internet applications such as Web hosting and data centers. Includes support for up to two Intel Pentium III processors and 4 GB of PC133 SDRAM memory, sensors on the board to monitor voltage and temperature and support for two hot-swap SCSI drives. The chassis is designed to complement the features of the Intel Server Board STL2.	Server product
10/24/01	Intel Server Board SCB2, Intel Server Chassis SR1200, Intel Server Chassis SR2200 for high-density, rack mount server environments; Intel Server Board SDS2, Intel Server Board SAI2, and the Intel Server Chassis SC5100, also built around the Pentium III processor with 512-KB cache, are optimized for general-purpose computing environments; the Intel Server Board S815BM1 for 1 U (1.75" height) chassis configuration; Intel Server Management version 3.5; Intel RAID Controller SRCMR; Intel RAID controller SRC&32, and the Intel PRO/1000 XT Server adapter	Family of server-related products designed for OEM system builders and product integrators	Server product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/17/02	Intel Server Board SE7500WV2, Intel(R) Server Board SE7500CW2, Intel Server Board SHG2 -- all dual-processor boards based on Intel Xeon processors; 1U Intel(R) Server Chassis SR1300 and 2U Intel(R) Server Chassis 2300; Intel(R) Server Chassis 5200; Intel Server Platform SRSH4; Intel(R) Server Platform SPSH4; Intel(R) Entry Server Board S845WD1-E; new versions of Intel(R) Server Management software; Server Maintenance Reference Training (SMaRT) Tool CD, version 4.1;	A dozen server building blocks designed for OEM system builders and product integrators. SE7500WV2 optimized for high-density, rack-mount server environments; SE7500CW2 for value server segment, small and medium business. SHG2 for high-performance, expandable general-purpose servers, optimized for more demanding uses such as an application database. Server Platform SRSH4 is a four-way server built around the Intel Xeon processor MP (optimized for 4U, high-performance back-end computing environments; The SPSH4 is a 7U pedestal system; S845WD1-E is an Intel Pentium 4 processor-based server board for single processor server applications and tasks	Server product
11/18/02	Intel Xeon processor at 2.8, 2.06, 2.4, and 2 GHz with a 533 MHz front-side bus. Intel E701 chipset with one PCI/PCI-X controller hub for two-way servers; Intel E7505 with one PCI/PCI-X controller for two-way workstations; Intel E7205 for entry level workstations. Plus five platforms that support the latest technology such as two Intel PRO/1000 MT Server Network Connections, embedded serial ATA, Ultra320 SCSI, AGP 8x and Intel Server Management version 5.5.	A dozen Intel Xeon processor products, including new processors, chipsets, and platforms for Intel-based servers and workstations.	Server product
12/16/02	Server boards for Intel Xeon processor family: Intel(R) Server Board SE7501WV2; Intel(R) Server Board SE7501HG2; Intel(R) Server Board SE7501BR2; and Intel(R) Server Board SE7501CW2 (all for dual-processing servers with 533 MHz system bus and the Intel 7501 chipset); and the Intel(R) Server Board SE7505VB2, for Intel Xeon processor for DP servers with 533 MHz system bus and 7505 chipset for both server and workstation applications. Also the 1U Intel(R) Server Chassis SR1300 and the 2U Intel(R) Server Chassis SR2300 and the Intel Server Chassis SC5250-E. And the Intel(R) RAID Controller SRCU42L, Intel(R) RAID Controller SRC514L, and the Intel(R) RAID Controller SRCZCR.	10 server "building block" products, including five server boards, two server chassis, and three RAID controllers. Each is centered around the Intel Xeon processor with 533-MHz system bus and the Intel(R) E7501 and Intel(R) EX505 chipsets.	Server product
05/03/04	Intel PRO/10GbE SR Server Adapter	10-Gbps Ethernet (10GbE) adapter for servers. A low-cost adapter that operates on standard multimode fiber. Utilizes XPAK optical technology to reduce price over previous adapters by 40 percent.	Server product



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01/01/79	2920	first signal processor	Signal processing product
01/01/82	2921	2921 ROM signal processor	Signal processing product
01/01/75	MULTIBUS ® specification	Single-board computer	Single-board computer
01/01/76	iSBC ® 80/10	Single-board computer	Single-board computer
01/01/77	iSBC 544	Intelligent communication controller	Single-board computer
01/01/78	iSBC 80/30	8085-based single board computer	Single-board computer
01/01/78	iSBC 86/12	8086-based single board computer	Single-board computer
01/01/79	iSBC 576	digital I/O board	Single-board computer
01/01/79	ICS family	(industrial control family)	Single-board computer
01/01/80	iSBC 80/24	single board computer with iSBX™ connectors	Single-board computer
01/01/80	iSBX	expansion with specification	Single-board computer
01/01/81	iSBC 88/25	8088-based single board computer	Single-board computer
01/01/81	iSBC 550	Ethernet communication controller	Single-board computer
01/01/82	iSBC 570/576/577	Speech transaction family	Single-board computer
01/01/83	iSBC 286/10	80286-based single board computer	Single-board computer
01/01/83	MULTIBUS II specification	single board computer	Single-board computer
01/01/83	iSBC 186/51 COMMputer™	single board computer	Single-board computer
01/01/84	BITBUS™ distributed control modules	single board computer	Single-board computer
01/01/84	MULTIBUS II silicon	single board computer	Single-board computer
11/28/84	iSBC 188/48	Single board communications computer	Single-board computer
02/05/85	First Multibus II products: iSBC 286/100 single-board computer; four cache-based memory boards (iSBC MEM/312, 310, 320 and 340); iSBC CSM/001 Central Services Module, which places a number of basic system-management functions on one board; Multiibus II v	13 products based on the Multibus II bus architecture. Used for the design of Multibus II systems. (Multibus II is an advanced open systems bus, designed for systems with distributed architecture and multiprocessing).	Single-board computer
09/09/85	iSXM 554 MAP COMMengine board	Allows OEM to link factory equipment via networks. MULTIBUS I architecture	Single-board computer
10/17/85	iSBC 386/20 CPU board (MULTIBUS I); iSBC 386/100 CPU board (MULTIBUS II); Starter Kits for MULTIBUS I & II Systems	First board level products to use 386 microprocessor	Single-board computer

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10/23/85	iRCB 44/20 Bitbus controller module	I/O controller subsystem for factory automation, data acquisition and process control applications	Single-board computer
08/04/86	iSBC 548 terminal controller based on 80186 microprocessor; iSBC 188/56 Advanced Communicating Computer (an upgrade to the iSBC 188/48 board)	Multibus architecture single-board computers	Single-board computer
10/02/86	iSBC 221 Peripheral Controller Board	For use in computer systems based on Multibus architecture. Designed for OEMs in systems where disk data transfer is critical to overall system performance.	Single-board computer
10/02/86	iSBC 286/21-; iSBC 286/22-; iSBC 286/24-; iSBC 286/28 Single-Board computers, which utilize a 10 MHz 80286 microprocessor and offer 1-, 2-, 4- and 8 megabytes (M bytes) of memory, respectively. Also, the iSBC 286/14- and the iSBC 286/16 single board computers	iSBCs with higher memory densities and extensive use of surface-mount technology, which permits more memory in less space.	Single-board computer
10/02/86	iSBC 386/21-I iSBC 386/22j0; iSBC 386/24-; and iSBC 386/28- single-board computers which offer 1-, 2-, 4-, and 8-megabytes of 32-bit memory respectively	Single-board computers all based on the 16 MHz 80386 32-bit microprocessor. All increase the performance levels of the Multibus architecture	Single-board computer
10/14/86	iPCX 344 board	Interface that allows an IBM PC or compatible to control a BITBUS distributed control architecture network.	Single-board computer
07/09/87	iSBC 386/31, 386/32, 386/34 and 386/38 Multibus I boards; iSBC 386/120M01, M02, M04 and M08 Multibus II boards. iSBC 386/116M01, M02, M04 and M08	First four products are 20-MHz versions of 32-bit 80386 Multibus I boards; Second four are 20-MHz versions of 32-bit 80386 Multibus II boards; Last four products are renamed 16-MHz boards previously introduced as iSBC 386/100PPO1, PP02, PP04 and PP08.	Single-board computer
10/06/87	iSBC 86C/38	Low-power CPU board for harsh environmental conditions	Single-board computer
03/21/88	iSBC 322 memory module and iSBC 324 memory module	Customer-installable memory modules that allow users of Intel iSBC 286-1X Multibus I processor boards to upgrade their system memory. iSBC 322 allows upgrade of an iSBC 286/12 board to an iSBC 286/14 board; iSBC 324 allows the upgrade of iSBC 286/12	Single-board computer
03/21/88	iSBC 322 and 8SBC 324 memory modules	Allow users of iSBC 286/1X MULTIBUS processor boards to upgrade their system memory	Single-board computer

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09/20/88	iSBX(TM) 279	Graphics and windowing subsystem designed to provide advanced capabilities to real-time microcomputer systems. Can be used with boards and systems running Intel's iRMX II real-time operating system. Uses the Intel 82786 display processor	Single-board computer
09/20/88	iSBC 386/12 boards (come in different speeds and w/different memory configurations)	CPU boards with improved I/O, expanded memory addressing/parallel operations; second-generation series of Intel 386 processor-based 32-bit boards for the MULTIBUS I architecture	Single-board computer
09/20/88	iSBC 549 I/O board	Supports iRMX I and II real-time operating systems, as well as UNIX* and XENIX*. Provide OEMs flexibility in supplying or upgrading MULTIBUS I designs	Single-board computer
09/20/88	iSBC 429	Universal static memory expansion board; CMOS implementation. Offers 8 times the memory capacity of the iSBC 428 board and support for 32-pin packages.	Single-board computer
09/20/88	iSBC 386/258	High-performance peripheral controller that provides OEMs with minicomputer-level I/O performance. Has a 16-MHz Intel 386 processor and a large cache (1 or 4 Mbytes)	Single-board computer
05/02/89	iSBC 486/125 and iSBC 386/133 boards	High-performance CPU boards for MULTIBUS II architecture, based on 25-MHz i486 and 33-MHz i386 processors, respectively.	Single-board computer
09/14/89	MULTIBUS II Peripheral Interface (MPI)	Bus interface device that provides designers with a low-cost, compatible subset of the Message Passing Coprocessor that is ideal for use on I/O boards and subsystems	Single-board computer
09/14/89	iSBC(\$\$) MPI/450 and iSBC MPI/519 I/O boards	For MULTIBUS II system designers	Single-board computer
12/04/89	iSBC 386/12S	MULTIBUS I board that combines functions of a CPU board and a dedicated peripheral controller. Has 20 MHz Intel 386 processor and an on-board Small Computer Systems Interface (SCSI).	Single-board computer
10/31/90	iSBC 386 SX Embeddable PC	Personal computer on the Multibus I (IEEE 796) form factor board	Single-board computer
10/31/90	iSBC 486/12 and iSBC 486/12S boards	High performance Multibus I CPU boards. Only difference between the two is that the 12S offers an on-board SCSI peripheral interface.	Single-board computer

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
09/11/91	iSBC 486DX33 single-slot PC compatible CPU board; 2 baseboards for the Multibus II modular I/O system: a 20 MHz i486 microprocessor-based MIX baseboard and a 4-Mbyte i386 CPU-based MIX baseboard (MIX = Modular Interface eXtension); and the System 520	All are Multibus II products designed to boost flexibility for OEMs	Single-board computer
04/15/98	Intel(R) Express 3D graphics card	High-quality graphics solution for Intel Pentium II processor resellers, Intel product dealers and system integrators. Targeted at mainstream PC market. Based on the Intel740(TM) graphics chip. Available in 2- and 4-MB versions. It's a graphics card.	Single-board computer
01/01/73	PL/M first language for microprocessor	High-Level languages	Software
01/01/73	8080 assembler and linkage tools	Fundamental software	Software
01/01/75	EDIT	Fundamental software	Software
01/01/75	ISIS operating system	Operating systems	Software
01/01/76	microprocessor resident PL/M 80	High-Level languages	Software
01/01/77	8048 assembler	Fundamental software	Software
01/01/78	FORTRAN 80	High-Level languages	Software
01/01/78	PL/M 86	High-Level languages	Software
01/01/78	8086/88 assembler and linkage tools	Fundamental software	Software
01/01/78	iRMX™ 80 real-time multitasking system	Operating systems	Software
01/01/79	8089 assembler	Fundamental software	Software
01/01/79	CREDIT™	Fundamental software	Software
01/01/79	SYSTEM 2000® Business discontinued, 1984	Database management systems	Software
01/01/80	8051 assembler and linkage tools	Fundamental software	Software
01/01/80	iRMX™ 86 real-time multitasking operating system	Operating systems	Software
01/01/81	PASCAL 86	High-Level languages	Software
01/01/81	FORTRAN 86	High-Level languages	Software
01/01/81	iRMX™ 88 real-time multitasking operating system	Operating systems	Software
01/01/82	PL/M 286	High-Level languages	Software
01/01/82	PL/M 51	High-Level languages	Software
01/01/82	program management tools	Fundamental software	Software
01/01/82	80282/287 assembler and linkage tools	Fundamental software	Software
01/01/82	INDX operating system	Operating systems	Software
01/01/82	XENIX * 86 operating system *XENIX is a trademark of Microsoft Corp.	Operating systems	Software
01/01/83	C 86	High-Level languages	Software
01/01/83	PASCAL 286	High-Level languages	Software
01/01/83	AEDIT	Fundamental software	Software
01/01/83	8096 assembler and linkage tools	Fundamental software	Software
01/01/83	XENIX 286 operating system	Operating systems	Software
01/01/84	PL/M 96	High-Level languages	Software
01/01/84	iRMX 51 operating system	Operating systems	Software
01/01/84	iRMX 86 operating system, release 6	Operating systems	Software
01/23/84	iWORD; iPLAN; iMENU	Word processor, electronic spreadsheet and program for developing screen menu-driven applications, respectively for Xenix*-based systems for OEMs (Xenix is Microsoft trademark)	Software

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/29/84	iRMX PSCOPE 86	High level language debugger for the iRMX-86 real time operating system	Software
08/13/84	iRMX-NDS-II Link	Software utility package that acts as an interface between Intel iRMX 86 systems and the NDS-II network development system	Software
10/03/84	iDIS 715 System	Database information system for the 80286 microprocessor	Software
06/12/85	TargetSCOPE 186	High level language debugging tool for programs running on 80186 and 80188 systems	Software
06/24/85	iRMX 286 Operating System	Operating System for the 80286 microprocessor	Software
10/17/85	80386 PL/M and C compilers	High level language compilers, system utilities, software management tools and assembler	Software
10/18/85	AEDIT-DOS	Source code editor for PC DOS 3.0 computers and Intellec Series III and IV development systems	Software
03/17/86	PL/M 51 high-level language and ASM 51 assembler	Languages for developing software for 8051 family of microcontrollers. Run on IBM PC AT, XT and compatibles	Software
03/27/86	PSCOPE-Monitor 386 (P-MON386ES)	Debugging system software for the 80386	Software
07/31/86	Release 7.0 of iRMX 86 real-time operating system	Upgraded version of the iRMX operating system originally introduced in 1980. (iRMX is frequently used in industrial control, real-time data acquisition and contro, process control, and in financial workstation applications)	Software
11/06/86	C 386 Compiler and RLL 386 Relocation, Linkage and Library Tools package	First 80386 development tools for PC hosts. Designed to help professional programmers speed development of both embedded and on-target 80386 application softare.	Software
03/20/87	C-96 compiler	C compiler for 8096 family of microcontrollers.	Software
07/09/87	DCS 110 Bitware and DCS 120 Programmer's Support Package	Software for BITBUS interconnect product line	Software
07/09/87	iRMK(TM) real-time multitasking kernal for 80386 processor	Member of Intel's iRMX family of real-time operating systems for Intel microprocessor architectures	Software
07/09/87	Release 2.0 of iRMX Networking Software	Supports iRMX 86 real-time operating system Release 7, iRMX 286 real-time operating system Release 2 and iNA 960 transport	software
07/09/87	iRMX 286 Release 2 operating system	Includes support for the 386 processor and 387 numerics coprocessor and other new features	Software
08/18/87	ASM-386 macroassembler	Designed for professional software engineers developing real-time and embedded applications while working in PC DOS	Software

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08/19/87	Above Board Expanded Memory Manager Version 4.0 (EMM 4.0) software	Memory board device driver to become standard part of all Above Board products.	Software
08/31/87	iPAT-286 and iPAT-81/18	80286 and 8086/88 real-time software analysis tools for the PC AT and PC XT; PAT stands for Performance Analysis Tool	Software
11/02/87	82786 drivers for X-Windows	binary software drivers to produce X-Windows for graphics controllers, based on the 82786 graphics coprocessor and optimized for UNIX* System V/386, Release 3.0 environments	Software
02/26/88	Intel iC-86 R4.0 Compiler	ANSI standard C compiler used to develop embedded code in microprocessors	Software
03/21/88	iRMX-NET Virtual Terminal	Software that allows iRMX-NET users to access all the available resources of a remote system on an OpenNET network	Software
03/21/88	MULTIBUS I X.25 software routines	Communications protocols that support the interconnection of MULTIBUS I architecture systems to X.25 packet switch communications networks. Allow connection of similar and dissimilar computer types that support the X.25 communications convention	Software
03/21/88	Release 3 (iRMX II.3) of iRMX II (formerly called iRMX 286) real-time operating system	Includes full support for the MULTIBUS II architecture, additional CPU boards and other hardware	Software
03/21/88	iRMX Source Control System	Software system for managing development of iRMX operating system applications on iRMX systems.	Software
03/21/88	iRMX-NET Virtual Terminal	Software that allows iRMX-NET users to access all available resources of a remote system on an OpenNET network	Software
03/21/88	MULTIBUS I X.25 software routines	Communications protocols that support interconnection of MULTIBUS I architecture systems to X.25 packet switch communications networks	Software
03/21/88	Release 3 - iRMX II.3	Release 3 of iRMX II (formerly called iRMX 286)	Software
03/21/88	iRMX Source Control System	Software system for use in managing the development if iRMX operating system applications on iRMX systems	Software
08/21/88	iKGM-100 Tepache secure communications module	To be used by gov't. suppliers wanting to add medium-speed encryption and decryption capabilities to their secure communications (COMSEC) products. Endorsed by the National Security Agency	Software

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09/20/88	Release 3 of OpenNET networking products.	Improves connectivity across multiple systems architectures, giving users common networking interfaces that can be used with a variety of operating system software	Software
09/20/88	UNIX* version ASM-960 assembler and UNIX version iC-960 compiler	Adds an 80960 microprocessor UNIX development environment to the MS-DOS*, VAX* and MicroVAX* operating systems already available for software developers of 80960 microprocessor embedded applications.	Software
02/09/89	80386 Software Development Package	80386 native mode software debugger.	Software
06/26/89	Release 8 of iRMX I (iRMX I.8) and Release 4 of iRMX II (iRMX II.4) operating systems	iRMX I.8 is a 16-bit operating system that runs in the real address mode of the Intel 8086 through Intel386 processors; iRMX II.4 is a 16-bit operating system that runs in the protected virtual address mode of the 80286 and 386 microprocessors	Software
07/12/89	NFS for iPSC/2 parallel supercomputer	Network file system for iPSC parallel supercomputer for distributed file-sharing across LANs - simplifies porting of applications to the iPSC/2	Software
08/10/89	VMS DB-386 software debugger	Jointly developed with Systems & Software, Inc. Used for Intel386 microprocessor software debugging by embedded systems designers working in the VAX/VMS* environment	Software
10/31/89	iRMX III	32-bit, real-time operating system for the Intel386 microprocessor architecture	Software
12/20/89	Release 3.0 of VMSNET networking software	Lets networking customers effect file transfer and other resource sharing with DEC hardware and software	Software
10/31/90	iPSC/860 FORTRAN and C cross-compilers and an iPSC/860 application toolset featuring the :ProSolver family of parallel matrix solvers and uniprocessor versions of the BLAS (Basic Linear Algebra Subroutines) and NAG* mathematical function libraries	Software for the iPSC/860 supercomputers	Software
03/11/91	PLDshell™	Universal Programmable logic design PC software tool that supports Intel PLDs and other industry-standard devices	Software
04/02/91	Intel 386/486 C Code Builder(TM) Kit	Comprehensive software toolkit for 32-bit MS-DOS applications - contains all tools necessary to create 32-bit DOS applications for Intel386 and Intel486 microprocessor-based PCs	Software

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04/08/91	C8051 Compiler Kit; SimCASE simulator/debugger; SimI/O, a programmable I/O simulator	C and Simulation tool support for 8051 development	Software
06/17/91	DB86A ARTIC debugger	Provides debugging environment to support multitasking applications program development for users of IBM's 80C186 processor-based ARTIC real-time interface coprocessor cards. These cards usually provide special coprocessing functions typically in commun	Software
02/04/92	C860 software development toolkit	A DOS-based C cross-compiler kit that generates code for the 64-bit i860 microprocessor	Software
03/30/92	Version 1.1 of the C Code Builder Kit	Comprehensive package of development tools for creating enhanced-performance DOS applications that take full advantage of the Intel386 and Intel486 microprocessor architecture.	Software
04/15/92	Release 2.0 of iRMX for Windows real-time operating system	Offers dynamic data exchange (DDE) support, DOS networking, etc. for Windows. Allows users to manage and control equipment, machines and processes from a standard PC using Microsoft Windows. iRMX for Windows operating system was first introduced in 1991;	Software
04/23/92	ApBUILDER	First Windows* 3.0-based software tool that simplifies programming process of embedded microcomponents. Offered for free. Supports 80C186EA/EB/EC 16-bit microprocessor products	Software
08/03/92	FAXability Plus and FAXability PLUS/OCR Software for Windows	Two versions of fax application designed to run on any industry-standard faxmodem. Second version has support for optical character recognition (OCR) technology	Software
09/21/92	CTOOLS960 Release 4.0	Industry's first superscalar microprocessor-tynd C language compiler	Software
04/14/93	MBIIUNIXODK	Software solution that gives Intel's MULTIBUS II embedded workstation family (iSBC 48486/DS6600V, iSBC 486/DX3300V, and iSBC 486/SX2500V) the power of standard off-the-shelf UNIX software from UNIVEL*. Combines the off-the-shelf UNIVEL software, standard PC	Software
05/06/96	LANDesk Client Manager	A DMI-compliant application for local and network management of desktop client systems	Software



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02/17/99	Vtune 4.0 performance engancement environment	For Pentium(R) III processor. Development toolset. Provides software analysis and tuning. Includes upgrade to the Intel C/C++ compiler and new versions of the Intel Performance Libraries	Software
11/09/99	Intel(R) Software Integrity System	Designed to enhance secure online distribution of premium digital content, such as music, video, documents and books. Designed for developers of content distribution platforms	Software
02/15/00	Vtune Performance Analyzer V4.5	Allows software developers to find and fix application bottlenecks that may limit software performance. Works with C/C++, Fortran, Java, Visual Baxis* and ASM.	Software
02/15/00	Intel C/C++ Compiler V4.5	Compiler	Software
02/15/00	Intel Fortran Compiler V4.5	Compiler	Software
02/27/00	Intel LANDesk Targeted Multicasting Software	Software distribution tools based on IP multicast technology. Speeds distribution of software over a network while reducing bandwidth consumption and removing the need to reconfigure routers. Optional software component for the Intel LANDesk Management Suite product.	Software
08/23/00	Intel(R) FDI 3.0	New version of Flash Data Integrator software. Helps designers enable handheld devices to handle the complex features and demands of Internet data storage	Software
11/13/00	Version 5.0 of the Intel(R) C++ Compiler for Windows* and Intel(R) Fortran Compiler forr Windows*	They take advantage of performance features available on the upcoming Pentium 4 processor and also include a pre-release version for the upcoming Intel Itanium(TM) processor	Software
01/05/01	AnyPoint Software Bridge	Allows AnyPoint Home Network customers to add wireless home network functionality to an Ethernet or phoneline network	Software
02/20/01	Intel(R) Microengine C Compiler	First of Intel's IXA Advanced Microengine Tools. Enables programmers to enter simple high-level language commands for complex strings of code that are used frequently when writing programs for Intel IXP1200 Network Processor family	Software
02/20/01	Intel(R) IXA Software Developers Kit Version 1.2	For the IXP 1200 Network Processor. Includes a library of more than 100 optimized machine routines of commonly used programming instrucionts.	Software

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08/23/01	Version 5.0 of the Intel(R) C++ Compiler for Linux* and the Intel(R) Fortran Compiler for Linux	Designed to help developers fully utilize the architectural innovations in the Intel Itanium and Pentium 4 processors	Software
09/10/01	Intel(R) Application Accelerator software package	Introduced with the Intel 845 chipset. Designed to increase storage subsystem performance, stability and usability	Software
12/11/01	OpenCV 2.1	Toolbox of over 500 imaging functions that helps researchers develop computer vision applications. Released at no cost through the Open Source Computer Vision Library	Software
04/16/02	Intel(R) Integrated Performance Primitives 2.0 (Intel IPP 2.0)	Cross-platform software library consisting of highly optimized functions for the development of advanced applications. Optimized for Pentium 4, Intel Xeon, Itanium, and Intel PXA250 and Intel PXA210 application processors.	Software
05/23/02	Intel Architecture Software Development Kit for RosettaNet* (IA SDK for RosettaNet)	Solution that helps developers build applications that enable small- and medium-sized companies to exchange business transactions electronically. To be available through an open source license on the RosettaNet consortium Web site.	Software
12/03/02	Version 7.0 of Intel C++ and Intel Fortran compilers for Windows* and Linux*	Improves performance of applications for Intel Itanium 2, Intel Xeon and Intel(R) Pentium 4 processor-based systems. For software developers	Software
02/20/03	New version of Intel Integrated Performance Primitives (Intel IPP)	Library of high-performance software functions and common application programming interface (API) to enhance the performance and compatibility of applications across multiple Intel-based platforms. Software libraries allow developers to build features such as audio, video, image, signal and speech processing into an application	Software
04/08/03	Intel(R) Thread Checker 1.0	Software tool to help developers locate hard-to-find bugs in applications designed for Intel Pentium 4 and Intel Xeon processor-based systems that include Hyper-Threading Technology.	Software
01/16/84	iSBC(R) 570 speech board; 8SBC 577 Chipset	Speech transaction products for OEM system builders	Speech product

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06/25/87	iSWS 210	Second-generation factory speech workstation that provides hands-free, eyes-free voice data entry in a variety of real-time industrial and laboratory applications - could recognize 1,000 words	Speech product
01/01/69	1101	MOS LSI, 256-bit	SRAM
01/01/72	2102	5V, 1K	SRAM
01/01/74	2102A	depletion load, 5V, 1K	SRAM
01/01/74	5101	CMOS, 1K	SRAM
01/01/76	2114	industry standard, 4K	SRAM
01/01/76	2115	HMOS 1, 5V high speed 1K	SRAM
01/01/76	2147	HMOS I/II, 55ns, 4K	SRAM
01/01/79	2147H	HMOS 11, 35ns, 4K	SRAM
01/01/83	2148B	HMOS 111, 35ns, 4K	SRAM
07/23/85	51C66 static RAM, 51C67 static RAM	High speed CHMOS 16k static RAMs	SRAM
01/27/86	51C69-25; 51C68-30 CHMOS static RAMs	25- and 30-nanosecond maximum address access times, respectively	SRAM
06/01/87	M51C98	VHSIC-qualified version of a 64K-bit CHMOS SRAM	SRAM
07/11/89	51C68 (16-kilobit) and 51C98 (64-kilobit) fast static RAMs		SRAM
08/27/89	M5164	64-kilobit MIL-STD-883C Class B, DESC-compliant fast static RAM (SRAM) based on the CHMOS* process	SRAM
01/25/90	M51256 and M51256L	Military static RAMs; second one is also DESC-compliant	SRAM
03/22/93	82491 cache (custom SRAMs)	System building blocks for Pentium processor	SRAM
09/11/02	Intel redundant array of independent disk (RAID) Controller SRCZCR (high-performance modular RAID card); Intel RAID Controller SRCU42L (two-channel Ultra320-SCSI RAID controller for high-density servers); Intel RAID Controller SRCS14L (4-port Serial ATA); Intel RAID Controller SRCFC22/M/C (family of 2-Gigabit-per-second Fibre-Channel Raid controllers)	Building blocks aimed at quickly accessing, managing and protecting stores of information through corporate networks and the Internet anytime, anywhere.	Storage processor
02/14/05	Intel IOP333 I/O storage processor	Based on Intel XScale technology, offers enhanced RAID 6 storage capabilities	Storage processor
10/28/02	Intel Serial ATA Controller 31244; Intel PRO/1000 T IP Storage Adapter;	Expansion of Intel's standards-based family of networked-storage products that lower the cost of solutions for accessing, managing and protecting stored data	Storage products
01/01/85	iPSC/1(R)	Intel's first parallel supercomputer, also known as "The Cosmic Cube." Scalable to 128 nodes; peak performance of 3.2 MFLOPS. Each node had an Intel 80286 microprocessor, 80287 math coprocessor and local memory	Supercomputer product

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02/11/85	iPSC/d5 (32 nodes and 16 megabytes of memory); iPSC/d6 (64 nodes and 32 megabytes of memory); iPSC/d7 (128 nodes and 64 megabytes of memory).	Family of concurrent (parallel processing) computer systems for supercomputing power; based on "hypercube" structure developed at Caltech.	Supercomputer product
04/14/86	iPSC-VX/d4, iPSC-VX/db and iPSC-VX/d6 vector concurrent supercomputers	d4: 16 node; d5: 32-node; d6: 64-node	Supercomputer product
04/08/87	SugarCube(TM) concurrent computers: SugarCube/d3 (standard system w/8 processing nodes for concurrent computing research); SugarCube-MX/d2 (4-node extended memory version); SugarCube-VX/d2 (with four high-performance vector nodes;	Low-priced, entry-level member of iPAS family of concurrent computers.	Supercomputer product
08/01/87	iPSC/2(R) family of concurrent supercomputers	Second-generation hypercube concurrent computer; based on 80386 and 80387	Supercomputer product
11/08/88	Concurrent I/O (Input/Output) facility and Concurrent File System for iPSC/2 concurrent supercomputer	Concurrent I/O facility supports mass storage options up to 40 Gigabytes disk capacity. Concurrent File System makes highly parallel mass storage easy to use.	Supercomputer product
01/08/90	iPSC/860 supercomputer	High-performance supercomputer based on i860 microprocessor technology	Supercomputer product
05/30/91	Touchstone Delta sets new speed record	Installed at Caltech 2 weeks before, the Intel Touchstone Delta system achieved 8.6 GFLOPS (billion floating-point operations per second). It's a 528-processor system. Uses 520 i860 chips plus i386 processors	Supercomputer product
11/11/92	Intel Paragon(TM) XP/S supercomputer	Scalable from 5 to 300 gigaFLOPS, i860 processor-based. Installed at DOE's Oak Ridge National Laboratory. First installation of an Intel Paragon supercomputer. 35 gigaFLOPS system. Will be scaled to 150 GFLOPS in 1993.	Supercomputer product
06/07/05	Intel Net Structure MPCBL0010 Single Board Computer; Intel NetStructure IXB28504xGbEFS Secure Packet Processing Blade; Intel NetStructure MPCMM0002 Chassis Management Module	Second-generation Advanced Telecom Computing Architecture (AdvancedTCA) products. Includes three blades and related technologies that help manufacturers and service providers build more flexible and scalable IP Multimedia Subsystem (IMS) equipment and services.	Telecom products
01/01/77	2910	first single-chip codec	Telephony product
01/01/77	2911	single-chip codec	Telephony product
01/01/78	2912	first single-chip filter	Telephony product
01/01/82	2914	combination codec/filter	Telephony product
01/01/84	29C51	CHMOS advanced telecommunications controller	Telephony product

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01/01/84	2952	integrated I/O controller	Telephony product
01/01/84	2970	single-chip modem	Telephony product
05/07/01	Intel(R) Converged Communications Platform 2100	Open standards-based, application-ready platform that supports a broad range of compatible telephony and business software applications, peripherals and services from multiple vendors on a single system, allowing small-sized to medium-sized companies to rapidly and cost effectively expand their business communications capabilities. CT Media(TM) server software is at the core of the platform. It enables customers to migrate to voice over IP (VoIP) networking, which allows businesses with multiple sites to reduce the cost of long-distance calling by routing calls inexpensively over the Internet	Telephony product
08/20/01	Model DI/040i-LS-A trunk and station board, a single slot switching solution for building a complete server-based PBX or contact center starting at four trunks and eight stations on a single board; Model DI/SI32) station interface board, which offers 32 station interfaces with dedicated tone, call control, conference and voice resources	First two products in Intel's Dialogic(R) brand Integrated (DI) family of multifunction telephony boards that are designed specifically for small- to medium-sized enterprise switching applications, including server-based PBXs and contact centers	Telephony product
10/17/01	DSC310 signaling converter	Standards-based, carrier-grade SS7 signaling gateway that enables telephony services such as voice portals, pre-paid calling cards, tele-voting and call centers to operate across the Public Switched Telephone Network (PSTN). Latest member of Intel's digital signal converter (DSC) product family that helps equipment manufacturers interface existing equipment to SS7 networks	Telephony product
10/23/01	PBX Digital Gateway	Enables organizations to deploy cost-effective Internet Protocol (IP)-based telephony services with their existing telecommunications equipment. A Voice-over-Internet-Protocol (VoIP) solution	Telephony product
02/03/99	Intel(R)Play(TM) line of PC enhanced toys. Developed in conjunction with Mattel	First two toys are the Intel Play X3(TM) Microscope and the Intel Play Me2Cam(TM). Both will be available from Mattel in fall of 1999.	Toys

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01/05/00	Intel Play Me2Cam Virtual Game System with Fun Fair(TM) CD-ROM	Jointly introduced with Mattel. Transports children into a computer game where they can see themselves play on the computer screen. Child's body movements control the action in five games.	Toys
02/14/00	Intel Play Digital Movie Creator and Editing CD-ROM	Jointly introduced with Mattel. PC-enhanced toy. Lets children direct, film, star in and edit their own movies on the computer.	Toys
02/14/00	Intel Play Computer Sound Morpher and CD-ROM	Jointly introduced with Mattel. Listening toy that lets children record the voices and sounds around them and then morph and mix them on the computer in funny and surprising ways.	Toys
01/25/94	ProShare(R) Personal Conferencing product family (ProShare Video System 200)	Line of PC-based products that allow people to work together on documents, spreadsheets and other applications and to see each other using video conferencing. Includes Intel ProShare Standard Edition software, ProShare Personal Conferencing Standard Editi	Video conferencing product
11/14/94	ProShare Video System 150	Video conferencing system and application sharing product exclusively for LAN networks.	Video conferencing product
04/13/95	H.320 enhancement for ProShare Video System 200	Lets users conduct video and audio conferences with multiple users at the same time. Connects with H.320 multipoint bridging systems such as those available from AT&T, Sprint and ITC.	Video conferencing product
04/30/96	ProShare Conferencing Video System 200, Release 2.0	Allows up to 24 people to simultaneously participate in a video conference from their individual desktop PCs.	Video conferencing product
02/03/97	Intel ProShare Conferencing Plus Package	Enhances Intel ProShare Conferencing Video System 200 with greater communication capabilities such as a video answering machine.	Video conferencing product
06/02/97	Intel Business Video Conferencing with ProShare technology for desktop PCs	Delivers audio/video/data conferencing over ISDN and LAN/intranet connections. Includes an audio/video board, ISDN adapter, NTSC camera, headset and microphone, desktop microphone, built-in acoustic echo cancellation, and software.	Video conferencing product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
06/02/97	Intel(R) TeamStation(TM) system	Delivers video conferencing, Internet access, presentation tools and application sharing for conference rooms. It's a PC-based multifunction video conferencing solution. Its standard configuration includes a 233-MHz Pentium(R) II processor, Intel Proshare technology, Intel EtherExpress PRO/100 LAN Adapter, a large, high-resolution multimedia monitor, full-duplex audio speaker phone, a built-in scan converter, wireless keyboard and mouse and an auto-tracking, high-resolution camera.	Video conferencing product
11/05/97	Intel Business Video Conferencing 4.0	Works on LAN, ISDN and Internet, and on Multiple Windows* Operating Systems. A desktop video conferencing system. Incorporates ProShare technology. AKA iBVC 4.0. Includes an audio/video board, ISDN adapter, camera, headset with microphone, desktop microphone, built-in acoustic echo cancellation and software.	Video conferencing product
03/03/98	TeamStation System 3.0a	Next-generation of Intel's PC-based multifunction videoconferencing system designed for use in conference rooms. Offers enhanced video quality, processing power and camera controls. Has Intel Pentium II 300-MHz processor and accelerated graphics port (AGP) technology	Video conferencing product
04/27/98	Intel TeamStation System 4.0	Conference room workstation that combines video conferencing, Internet access, corporate network access and PC applications	Video conferencing product
07/13/98	TeamStation Manager	Management software for the Intel TeamStation System 4.0. Allows an IT manager to maintain and troubleshoot multiple TeamStation systems from a centralized location.	Video conferencing product
08/31/98	Intel ProShare Video System 500	Low-cost business-quality video conferencing system; includes ProShare software with integrated Microsoft NetMeeting and Photo Exchange; PCI ISDN/audio/video capture card; headset with microphone; composite color video camera; boom microphone; dual video input cable for two camera inputs; quick install guide; and optional NT-1	Video conferencing product

10/13/03	Suite of AdvancedTCA-based products, including Intel NetStructure MPCHC0001 14U Shelf, Intel NetStructure MPCBL0001 High Performance Single Board Computer running Dual Intel LV Xeon processors, and the Intel NetStructure MPCMM0001 Chassis Management Module	Designed for 3G core network applications; designed for high performance and high availability required in wireless and wireline carrier-grade telecommunication infrastructure applications	ACTA products
10/12/98	Intel TeamStation System 4.0a	Next-generation of the conference room workstation that combines standards-based ISDN and LAN video conferencing, Internet access, corporate network access and PC applications in one system. Now can combine up to three ISDN lines for transmission speed of 384 Kbps - bandwidth that contributes to improved audio and video conferencing quality.	Video conferencing product
02/05/90	ActionMedia 750 DVI products, a 2-board solution that reduces number of boards and cost to implement DVI technology. (Intel acquired DVI technology from General Electric in October 1988)	DVI products	Video product
10/17/91	ActionMedia(TM) II DVI products (jointly developed with IBM). Include PC add-in boards (PLV and RTV2.0), system software and compression algorithms that run under OS/2* 1.3, Windows* 3.0, and DOS*.	DVI(R) products that give developers better digital video image quality, lower price, OS/2, Windows	Video product
11/10/92	Intel's Indeo(R) technology	Software developed to bring video to PCs based on Intel386 or Intel486 processors.	Video product
10/25/93	82750PD video processor	Latest member of the family of i750(R) video processors. Supports real-time single-step compression of analog video input from a camcorder, laser kiosk or VHS unit to create Indeo video format files and store them on hard disk. Supports the shared frame	Video product
05/19/97	Smart Video Recorder III with PAL and SECAM video formats.	Enhancement of the existing product (introduced in November 1996) allows PC users to capture and share video worldwide. Comes with Intel's Indeo video software, an RCA* and an S-Video cable, user's manual, two software packages (Asymetrix Digital Video Producer* and Asymetrix WebPublisher*).	Video product
06/22/98	Intel(R) SE440BX motherboard-Graphics/DVD Edition	New DVD solution targeted at Intel Product Dealers and system integrators. Combines the Intel SD440BX motherboard, Intel Express 3D graphics card and Zoran's* Soft DVD*. Enables VARs to offer a high-quality, low-cost DVD platform.	Video product
06/22/98	Stand-alone (with SoftDVD software) Intel Express 3D graphics card.	Based on the Intel740 graphics chip. Delivers compelling, lifelike 3D graphics and high-performance 2D and video playback.	Video product
01/01/73	5801	timer/oscillator	Watch circuit
01/01/73	5201	LCD driver	Watch circuit
01/01/75	5203	LCD driver	Watch circuit
01/01/75	5810	first single-chip	Watch circuit



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01/01/76	5814	4-digit LCD	Watch circuit
01/01/76	5816	6-digit LCD	Watch circuit
01/01/76	5830	6-digit LCD + chronograph business sold, 1978	Watch circuit
04/18/05	Intel PRO/Wireless 5116 broadband interface device	Intel's first WiMAX product. Previously code-named "Rosedale." Based on the IEEE 802.16-2004 standard. First 802.16-2004 system-on-chip optimized for cost-effective WiMAX modems and residential gateways.	WiMAX product
05/07/02	Intel PRO/Wireless 5000 LAN Dual Band Access Point	Allows for simultaneous Wi-Fi (IEEE 802.11B) and Wi-Fi5 (IEEE 802.11a) connections on the same device.	Wireless product
10/14/03	Intel StrataFlash Wireless Memory System	Complete, cost-effective memory solution specifically designed for next-generation handsets that require memory storage for large embedded data applications such as camera images, audio and video files. Based on Intel's Multi-Level Cell (MLC) technology, which doubles the amount of information stored in each memory cell; latest member of the Intel Stacked Chip Scale Packaging product line. Available in flexible RAM options in densities up to 1 Gb	Wireless product
10/27/03	Intel PRO/Wireless 2100A network connection	For notebook PCs based on Intel Centrino mobile technology. Adds higher speed 802.11a capability	Wireless product
01/15/04	Intel PRO/Wireless 2200BG network connection	Enables for 802.11B and rapid 802.11G wireless networking in Intel Centrino mobile technology-based systems	Wireless product
08/26/04	Intel PRO/Wireless 2915ABG network connection	Tri-mode wireless module (supporting IEEE standards 802.11a, b, and g) and wireless software (Intel PROSet/Wireless Software version 9.0).	Wireless product
09/10/01	Intel(R) 845 chipset	For Intel Pentium 4 processor-based PCs targeted at the high-volume, mainstream consumer and corporate desktop PC market segment. Has two controller hubs--the 82845 memory controller hub (MCH) and the 82801BA I/O controller hub	
12/12/01	2U-sized duals processor server platform; 1U, dual processor form factor carrier-grade server platform	Carrier-grade server building blocks that conform to stringent telecommunications reliability requirements. Bring cost efficiencies, higher performance, greater choice and scalability to telecommunication and service provider customers.	

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04/11/05	Intel 854 Development Platform	Includes Intel 854 chipset; a consumer electronics (CE) platform and software solution that will help enable faster time-to-market and ensure that CE devices (such as IP-digital set-top boxes and digital media recorders work well together)	